

# ROCAST

## Lista pret Unelte si scule (Capitolul 15) - 07.08.2018

( pentru cautare rapida tastati Ctrl+F )

| Capitol             | Cod ROCAST     | Descriere ROCAST                                  | UM Stoc | Pret<br>(Euro Fara TVA) | K5/K10 |
|---------------------|----------------|---|---------|-------------------------|--------|
| <b>US17.15.004A</b> |                |   |         |                         |        |
|                     | HL.10004SQS/P  | PAPUC INELAR IZOLAT-A 4/1 [100buc]                | 100 BUC | 5.99                    |        |
|                     | HL.10005SQS/P  | PAPUC INELAR IZOLAT- A 5/1 [100buc]               | 100 BUC | 6.39                    |        |
|                     | HL.10007SQXS/P | PAPUC INELAR IZOLAT- A 8/1 [50buc]                | 100 BUC | 9.5                     |        |
|                     | HL.10008SQXS/P | PAPUC INELAR IZOLAT- A 10/1 [50buc]               | 100 BUC | 12.92                   |        |
|                     | HL.10012SQS/P  | PAPUC INELAR IZOLAT A4/2.5 [100buc]               | 100 BUC | 6.43                    |        |
|                     | HL.10013SQS/P  | PAPUC INELAR IZOLAT-A 5/2.5 [100buc]              | 100 BUC | 7.11                    |        |
|                     | HL.10015SQXS/P | PAPUC INELAR IZOLAT- A 8/2.5 [50buc]              | 100 BUC | 10.49                   |        |
|                     | HL.10021SQXS/P | PAPUC INELAR IZOLAT- A 5/6 [50buc]                | 100 BUC | 11.29                   |        |
|                     | HL.10002SQS/P  | PAPUC INELAR IZOLAT- A 3/1 [100buc]               | 100 BUC | 5                       |        |
|                     | HL.10006SQS/P  | PAPUC INELAR IZOLAT- A 6/1 [100buc]               | 100 BUC | 7.7                     |        |
|                     | HL.10020SQXS/P | PAPUC INELAR IZOLAT- A 4/6 [50buc]                | 100 BUC | 10.72                   |        |
|                     | HL.10023SQXS/P | PAPUC INELAR IZOLAT- A 8/6 [50buc]                | 100 BUC | 15.07                   |        |
|                     | HL.10024SQXS/P | PAPUC INELAR IZOLAT- A 10/6 [50buc]               | 100 BUC | 19.06                   |        |
|                     | HL.10016SQXS/P | PAPUC INELAR IZOLAT-A10/2.5 [50buc]               | 100 BUC | 13.53                   |        |
|                     | HL.10022SQXS/P | PAPUC INELAR IZOLAT- A6/6 [50buc]                 | 100 BUC | 11.99                   |        |
|                     | HL.10010SQS/P  | PAPUC INELAR IZOLAT- A 3/2.5 [100buc]             | 100 BUC | 7.97                    |        |
|                     | HL.10014SQS/P  | PAPUC INELAR IZOLAT- A6/2.5 [100buc]              | 100 BUC | 7.93                    |        |
| <b>US17.15.004B</b> |                |   |         |                         |        |
|                     | HL.10060SQS/P  | PAPUC SPADA IZOLAT- C 3/2.5 [100buc]              | 100 BUC | 5.72                    |        |
|                     | HL.10061SQS/P  | PAPUC SPADA IZOLAT- C 3.5/2.5 [100buc]            | 100 BUC | 5.99                    |        |
|                     | HL.10063SQS/P  | PAPUC SPADA IZOLAT- C 5/2.5 [100buc]              | 100 BUC | 7.62                    |        |
|                     | HL.10064SQS/P  | PAPUC SPADA IZOLAT- C 6/2.5 [100buc]              | 100 BUC | 8.46                    |        |
|                     | HL.10071SQXS/P | PAPUC SPADA IZOLAT- C 5/6 [50buc]                 | 100 BUC | 11.12                   |        |
|                     | HL.10072SQXS/P | PAPUC SPADA IZOLAT- C 6/6 [50buc]                 | 100 BUC | 14.33                   |        |
|                     | HL.10074SQXS/P | PAPUC SPADA IZOLAT C 10/6 [50buc]                 | 100 BUC | 21.63                   |        |
|                     | HL.10050SQS/P  | PAPUC SPADA IZOLAT- C 3/1 [100buc]                | 100 BUC | 4.87                    |        |
|                     | HL.10054SQS/P  | PAPUC SPADA IZOLAT- C 6/1 [100buc]                | 100 BUC | 7.83                    |        |
|                     | HL.10062SQS/P  | PAPUC SPADA IZOLAT- C 4/2.5 [100buc]              | 100 BUC | 5.93                    |        |
|                     | HL.10052SQS/P  | PAPUC SPADA IZOLAT- C 4/1 [100buc]                | 100 BUC | 5.17                    |        |
|                     | HL.10053SQS/P  | PAPUC SPADA IZOLAT- C 5/1 [100buc]                | 100 BUC | 6.71                    |        |
|                     | HL.10070SQXS/P | PAPUC SPADA IZOLAT- C 4/6 [50buc]                 | 100 BUC | 10.49                   |        |
|                     | HL.10073SQXS/P | PAPUC SPADA IZOLAT C 8/6 [50buc]                  | 100 BUC | 15.15                   |        |
| <b>US17.15.005A</b> |                |   |         |                         |        |
|                     | HL.09103S/P    | PIN TERMINAL- roz 0,34mm <sup>2</sup> [100buc]    | 100 BUC | 1.18                    |        |
|                     | HL.08122S/P    | PIN TERMINAL- rosu 10mm <sup>2</sup> [100buc]     | 100 BUC | 2.85                    |        |
|                     | HL.09031S/P    | PIN TERMINAL- rosu 35mm <sup>2</sup> [50buc]      | 100 BUC | 7.21                    |        |
|                     | HL.09033S/P    | PIN TERMINAL- albastru 50mm <sup>2</sup> [50buc]  | 100 BUC | 16.61                   |        |
|                     | HL.08038S/P    | PIN TERMINAL- rosu 95mm <sup>2</sup> [25buc]      | 100 BUC | 30.3                    |        |
|                     | HL.08039S/P    | PIN TERMINAL- albastru 120mm <sup>2</sup> [25buc] | 100 BUC | 56.1                    |        |
|                     | HL.08120S/P    | PIN TERMINAL- galben 6mm <sup>2</sup> [100buc]    | 100 BUC | 1.94                    |        |
|                     | HL.08126S/P    | PIN TERMINAL- galben 25mm <sup>2</sup> [50buc]    | 100 BUC | 5.23                    |        |
|                     | HL.09105S/P    | PIN TERMINAL- gri 0,75mm <sup>2</sup> [100buc]    | 100 BUC | 1.01                    |        |
|                     | HL.08017S/P    | PIN TERMINAL albastru 2,5mm <sup>2</sup> [100buc] | 100 BUC | 1.2                     |        |
|                     | HL.09011S/P    | PIN TERMINAL- rosu 1mm <sup>2</sup> [100buc]      | 100 BUC | 1.01                    |        |
|                     | HL.08020S/P    | PIN TERMINAL- gri 4mm <sup>2</sup> [100buc]       | 100 BUC | 1.7                     |        |
|                     | HL.08124S/P    | PIN TERMINAL- albastru 16mm <sup>2</sup> [100buc] | 100 BUC | 4.3                     |        |
|                     | HL.09036S/P    | PIN TERMINAL- maro 0,14mm <sup>2</sup> [100buc]   | 100 BUC | 2.13                    |        |
|                     | HL.09004S/P    | PIN TERMINAL- alb 0,5mm <sup>2</sup> [100buc]     | 100 BUC | 1.01                    |        |
|                     | HL.09014S/P    | PIN TERMINAL- negru 1,5mm <sup>2</sup> [100buc]   | 100 BUC | 1.01                    |        |
|                     | HL.09101S/P    | PIN TERMINAL- mov 0,25mm <sup>2</sup> [100buc]    | 100 BUC | 1.18                    |        |
|                     | HL.08035S/P    | PIN TERMINAL- galben 70mm <sup>2</sup> [25buc]    | 100 BUC | 28.4                    |        |
|                     | HL.08040S/P    | PIN TERMINAL- galben 150mm <sup>2</sup> [25buc]   | 100 BUC | 71.2                    |        |
| <b>US17.15.005B</b> |                |   |         |                         |        |
|                     | HL.10100HQS/P  | PIN TERMINAL 1 [0,5-1,5] [100buc]                 | 100 BUC | 5.76                    |        |
|                     | HL.10110HQS/P  | PIN TERMINAL 2,50 [1-2,5] [100buc]                | 100 BUC | 6.96                    |        |
|                     | HL.10120HQS/P  | PIN TERMINAL 6 [2,5-6] [100buc]                   | 100 BUC | 13.08                   |        |
| <b>US17.15.006A</b> |                |   |         |                         |        |
|                     | HL.09041S/P    | PIN TERMINAL 2in1 2x0,5 [100buc]                  | 100 BUC | 3.88                    |        |
|                     | HL.09072S/P    | PIN TERMINAL 2in1 2x16 [50buc]                    | 100 BUC | 23.77                   |        |
|                     | HL.09069XS/P   | PIN TERMINAL 2in1 2x10 [50buc]                    | 100 BUC | 20.13                   |        |
|                     | HL.09052S/P    | PIN TERMINAL 2in1 2x1 [100buc]                    | 100 BUC | 4.18                    |        |
|                     | HL.09062XS/P   | PIN TERMINAL 2in1 2x4 [50buc]                     | 100 BUC | 12.2                    |        |
|                     | HL.09054S/P    | PIN TERMINAL 2in1 2x1,5 [100buc]                  | 100 BUC | 4.18                    |        |
|                     | HL.09066XS/P   | PIN TERMINAL 2in1 2x6 [50buc]                     | 100 BUC | 15.6                    |        |
|                     | HL.09050S/P    | PIN TERMINAL 2in1 2x0,75 [100buc]                 | 100 BUC | 3.88                    |        |
|                     | HL.09056S/P    | PIN TERMINAL 2in1 2x2,5 [100buc]                  | 100 BUC | 4.72                    |        |
| <b>US17.15.006B</b> |                |   |         |                         |        |
|                     | HL.10140TFS/P  | MUFE IMBIN.CAP LA CAP 6 [2,5-6] [100buc]          | 100 BUC | 8.16                    |        |
|                     | HL.10135TFS/P  | MUFE IMBIN.CAP LA CAP 2.5 [1-2,5] [100buc]        | 100 BUC | 3.88                    |        |
|                     | HL.10130TFS/P  | MUFE IMBIN.CAP LA CAP 1 [0,5-1,5] [100buc]        | 100 BUC | 5.42                    |        |

|                     |               |  |         |       |  |
|---------------------|---------------|--|---------|-------|--|
| <b>US17.15.006C</b> |               |  |         |       |  |
|                     | HL.10150S/P   | MUFE IMBiN.in PARALEL 1 [0,5-1,5][100buc]  | 100 BUC | 9.81  |  |
|                     | HL.10160S/P   | MUFE IMBIN.IN PARALEL 6 [2,5-6][100buc]    | 100 BUC | 14.9  |  |
|                     | HL.10155S/P   | MUFE IMBIN.IN PARALEL 2.5 [1-2,5] [100buc] | 100 BUC | 10.55 |  |
| <b>US17.15.007A</b> |               |  |         |       |  |
|                     | HL.10734S/P   | CONECTOR RAPID PVC 0,5-1,5 [50buc]         | 100 BUC | 4.83  |  |
|                     | HL.10736S/P   | CONECTOR RAPID PVC 2,5-4 [50buc]           | 100 BUC | 11.35 |  |
|                     | HL.10735S/P   | CONECTOR RAPID PVC 1,5 [50buc]             | 100 BUC | 4.83  |  |
| <b>US17.15.007B</b> |               |  |         |       |  |
|                     | HL.10326SQS/P | PAPUC PLAT MAMA+TATA 6 [2,5-6] [100buc]    | 100 BUC | 9.39  |  |
|                     | HL.10320SQS/P | PAPUC PLAT MAMA+TATA 1 [0,5-1,5] [100buc]  | 100 BUC | 7.95  |  |
|                     | HL.10325SQS/P | PAPUC PLAT MAMA+TATA 2.5 [1-2,5] [100buc]  | 100 BUC | 7.57  |  |
| <b>US17.15.007C</b> |               |  |         |       |  |
|                     | HL.10330SQS/P | PAPUC PLAT TATA 2.8-0,8-1 [100buc]         | 100 BUC | 5     |  |
|                     | HL.10332SQS/P | PAPUC PLAT TATA 4.8-0,8-1 [100buc]         | 100 BUC | 5.15  |  |
|                     | HL.10334SQS/P | PAPUC PLAT TATA 4.8-0,8-2.5 [100buc]       | 100 BUC | 5.12  |  |
|                     | HL.10345SQS/P | PAPUC PLAT TATA 6.3-0,8-2.5 [100buc]       | 100 BUC | 5.48  |  |
|                     | HL.10340SQS/P | PAPUC PLAT TATA 6.3-0,8-1 [100buc]         | 100 BUC | 5.21  |  |
|                     | HL.10350SQS/P | PAPUC PLAT TATA 6.3-0,8/6 [100buc]         | 100 BUC | 6.43  |  |
| <b>US17.15.008A</b> |               |  |         |       |  |
|                     | HL.10181SQS/P | PAPUC PLAT MAMA 2.8-0,8-1 [100buc]         | 100 BUC | 4.53  |  |
|                     | HL.10200SQS/P | PAPUC PLAT MAMA 6.3-0,8-1 [100buc]         | 100 BUC | 6.03  |  |
|                     | HL.10191SQS/P | PAPUC PLAT MAMA 4.8-0,8-2.5 [100buc]       | 100 BUC | 5.31  |  |
|                     | HL.10260SQS/P | PAPUC PLAT MAMA 9.5-1,2-6 [100buc]         | 100 BUC | 9.6   |  |
|                     | HL.10183SQS/P | PAPUC PLAT MAMA 2.8-0,8-2.5 [100buc]       | 100 BUC | 5.15  |  |
|                     | HL.10255SQS/P | PAPUC PLAT MAMA 7.7-0,8-2.5 [100buc]       | 100 BUC | 8.67  |  |
|                     | HL.10220SQS/P | PAPUC PLAT MAMA 6.3-0,8-6 [100buc]         | 100 BUC | 7.05  |  |
|                     | HL.10250HQS/P | PAPUC PLAT MAMA 7.7-0,8-1 [100buc]         | 100 BUC | 12.37 |  |
|                     | HL.10210SQS/P | PAPUC PLAT MAMA 6.3-0,8-2.5 [100buc]       | 100 BUC | 6.29  |  |
|                     | HL.10186SQS/P | PAPUC PLAT MAMA 4.8-0,8-1 [100buc]         | 100 BUC | 5.04  |  |
| <b>US17.15.008B</b> |               |  |         |       |  |
|                     | HL.10267S/P   | PAPUC PLAT PVC MAMA 2.8-0,8-1 [100buc]     | 100 BUC | 4.87  |  |
|                     | HL.10275S/P   | PAPUC PLAT PVC MAMA 4.8-0,8-1 [100buc]     | 100 BUC | 5.32  |  |
|                     | HL.10295S/P   | PAPUC PLAT PVC MAMA 4.8-0,8-2.5 [100buc]   | 100 BUC | 5.46  |  |
|                     | HL.10310S/P   | PAPUC PLAT PVC MAMA 6.3-0,8-6 [100buc]     | 100 BUC | 10.45 |  |
|                     | HL.10300S/P   | PAPUC PLAT PVC MAMA 6.3-0,8-2.5 [100buc]   | 100 BUC | 6.45  |  |
|                     | HL.10280S/P   | PAPUC PLAT PVC MAMA 6.3-0,8-1 [100buc]     | 100 BUC | 6.31  |  |
| <b>US17.15.009A</b> |               |  |         |       |  |
|                     | HL.10400GHS/P | TERMINAL ROTUND MAMA 4 [0,5-1,5] [100buc]  | 100 BUC | 5.72  |  |
|                     | HL.10405GHS/P | TERMINAL ROTUND MAMA 5 [1-2,5] [100buc]    | 100 BUC | 6.29  |  |
|                     | HL.10410GHS/P | TERMINAL ROTUND MAMA 5 [2,5-6] [100buc]    | 100 BUC | 8.69  |  |
|                     | HL.10406GHS/P | TERMINAL ROTUND MAMA 4 [1-2,5] [100buc]    | 100 BUC | 6.01  |  |
| <b>US17.15.009B</b> |               |  |         |       |  |
|                     | HL.10420GHS/P | TERMINAL ROTUND TATA 4 [0,5-1,5] [100buc]  | 100 BUC | 5.27  |  |
|                     | HL.10430GHS/P | TERMINAL ROTUND TATA 5 [2,5-6] [100buc]    | 100 BUC | 8.29  |  |
|                     | HL.10426GHS/P | TERMINAL ROTUND TATA 4 [1-2,5] [100buc]    | 100 BUC | 5.74  |  |
|                     | HL.10425GHS/P | TERMINAL ROTUND TATA 5 [1-2,5] [100buc]    | 100 BUC | 6.29  |  |
| <b>US17.15.009C</b> |               |  |         |       |  |
|                     | HL.01003S/P   | PAPUC INELAR NEIZOLAT A4/1 [100buc]        | 100 BUC | 6.8   |  |
|                     | HL.01006S/P   | PAPUC INELAR NEIZOLAT A 8/1 [100buc]       | 100 BUC | 11.4  |  |
|                     | HL.01017S/P   | PAPUC INELAR NEIZOLAT A12/2,5 [100buc]     | 100 BUC | 17.2  |  |
|                     | HL.01022S/P   | PAPUC INELAR NEIZOLAT A 6/6 [100buc]       | 100 BUC | 13.81 |  |
|                     | HL.01023S/P   | PAPUC INELAR NEIZOLAT A8/6 [100buc]        | 100 BUC | 16.82 |  |
|                     | HL.01025S/P   | PAPUC INELAR NEIZOLAT A12/6 [100buc]       | 100 BUC | 24.32 |  |
|                     | HL.01029XS/P  | PAPUC INELAR NEIZOLAT A4/10 [50buc]        | 100 BUC | 17.94 |  |
|                     | HL.01031XS/P  | PAPUC INELAR NEIZOLAT A6/10 [50buc]        | 100 BUC | 16.8  |  |
|                     | HL.01034XS/P  | PAPUC INELAR NEIZOLAT A 12/10 [50buc]      | 100 BUC | 29.3  |  |
|                     | HL.01052XS/P  | PAPUC INELAR NEIZOLAT A8/25 [25buc]        | 100 BUC | 48.6  |  |
|                     | HL.01055XS/P  | PAPUC INELAR NEIZOLAT A 16/25 [25buc]      | 100 BUC | 85.6  |  |
|                     | HL.01060XS/P  | PAPUC INELAR NEIZOLAT A 6/35 [25buc]       | 100 BUC | 62.3  |  |
|                     | HL.01062XS/P  | PAPUC INELAR NEIZOLAT A 10/35 [25buc]      | 100 BUC | 64.1  |  |
|                     | HL.01063XS/P  | PAPUC INELAR NEIZOLAT A 12/35 [25buc]      | 100 BUC | 78.2  |  |
|                     | HL.01070XS/P  | PAPUC INELAR NEIZOLAT A 6/50 [10buc]       | 100 BUC | 109   |  |
|                     | HL.01071XS/P  | PAPUC INELAR NEIZOLAT A 8/50 [10buc]       | 100 BUC | 97.8  |  |
|                     | HL.01073XS/P  | PAPUC INELAR NEIZOLAT A 12/50 [10buc]      | 100 BUC | 111   |  |
|                     | HL.01081XS/P  | PAPUC INELAR NEIZOLAT A 8/70 [1buc]        | 100 BUC | 156   |  |
|                     | HL.01100XS/P  | PAPUC INELAR NEIZOLAT A 8/120 [1buc]       | 100 BUC | 347   |  |
|                     | HL.01101XS/P  | PAPUC INELAR NEIZOLAT A 10/120 [1buc]      | 100 BUC | 327   |  |
|                     | HL.01103XS/P  | PAPUC INELAR NEIZOLAT A 16/120 [1buc]      | 100 BUC | 307   |  |
|                     | HL.01110XS/P  | PAPUC INELAR NEIZOLAT A 10/150 [1buc]      | 100 BUC | 419   |  |
|                     | HL.01112XS/P  | PAPUC INELAR NEIZOLAT A 16/150 [1buc]      | 100 BUC | 470   |  |
|                     | HL.01120XS/P  | PAPUC INELAR NEIZOLAT A 12/185 [1buc]      | 100 BUC | 533   |  |
|                     | HL.01130XS/P  | PAPUC INELAR NEIZOLAT A 12/240 [1buc]      | 100 BUC | 818   |  |
|                     | HL.01016S/P   | PAPUC INELAR NEIZOLAT A10/2,5 [100buc]     | 100 BUC | 15.64 |  |
|                     | HL.01021S/P   | PAPUC INELAR NEIZOLAT A 5/6 [100buc]       | 100 BUC | 12.93 |  |
|                     | HL.01051XS/P  | PAPUC INELAR NEIZOLAT A 6/25 [25buc]       | 100 BUC | 50.8  |  |
|                     | HL.01054XS/P  | PAPUC INELAR NEIZOLAT A12/25 [25buc]       | 100 BUC | 64.2  |  |
|                     | HL.01061XS/P  | PAPUC INELAR NEIZOLAT A 8/35 [25buc]       | 100 BUC | 58.6  |  |
|                     | HL.01090XS/P  | PAPUC INELAR NEIZOLAT A 8/95 [1buc]        | 100 BUC | 238   |  |

|                    |              |   |         |       |
|--------------------|--------------|---|---------|-------|
|                    | HL.01093XS/P | PAPUC INELAR NEIZOLAT A 16/95 [1buc]    | 100 BUC | 231   |
|                    | HL.01102XS/P | PAPUC INELAR NEIZOLAT A 12/120 [1buc]   | 100 BUC | 347   |
|                    | HL.01010S/P  | PAPUC INELAR NEIZOLAT A3/2,5 [100buc]   | 100 BUC | 7.04  |
|                    | HL.01014S/P  | PAPUC INELAR NEIZOLAT A6/2,5 [100buc]   | 100 BUC | 9.06  |
|                    | HL.01041S/P  | PAPUC INELAR NEIZOLAT A 6/16 [50buc]    | 100 BUC | 22.3  |
|                    | HL.01044S/P  | PAPUC INELAR NEIZOLAT A 12/6 [50buc]    | 100 BUC | 36.3  |
|                    | HL.01080XS/P | PAPUC INELAR NEIZOLAT A 6/70 [1buc]     | 100 BUC | 159   |
|                    | HL.01083XS/P | PAPUC INELAR NEIZOLAT A 12/70 [1buc]    | 100 BUC | 137   |
|                    | HL.01091XS/P | PAPUC INELAR NEIZOLAT A 10/95 [1buc]    | 100 BUC | 230   |
|                    | HL.01012S/P  | PAPUC INELAR NEIZOLAT A4/2,5 [100buc]   | 100 BUC | 6.88  |
|                    | HL.01015S/P  | PAPUC INELAR NEIZOLAT A8/2,5 [100buc]   | 100 BUC | 12.09 |
|                    | HL.01020S/P  | PAPUC INELAR NEIZOLAT A 4/6 [100buc]    | 100 BUC | 11.57 |
|                    | HL.01042S/P  | PAPUC INELAR NEIZOLAT A8/16 [50buc]     | 100 BUC | 26    |
|                    | HL.01050XS/P | PAPUC INELAR NEIZOLAT A 5/25 [25buc]    | 100 BUC | 46.6  |
|                    | HL.01053XS/P | PAPUC INELAR NEIZOLAT A 10/25 [25buc]   | 100 BUC | 52.7  |
|                    | HL.01084XS/P | PAPUC INELAR NEIZOLAT A 16/70 [1buc]    | 100 BUC | 230   |
|                    | HL.01092XS/P | PAPUC INELAR NEIZOLAT A 12/95 [1buc]    | 100 BUC | 220   |
|                    | HL.01004S/P  | PAPUC INELAR NEIZOLAT A 5/1 [100buc]    | 100 BUC | 7.29  |
|                    | HL.01007S/P  | PAPUC INELAR NEIZOLAT A 10/1 [100buc]   | 100 BUC | 15.36 |
|                    | HL.01013S/P  | PAPUC INELAR NEIZOLAT A5/2,5 [100buc]   | 100 BUC | 8.09  |
|                    | HL.01032XS/P | PAPUC INELAR NEIZOLAT A8/10 [50buc]     | 100 BUC | 20.43 |
|                    | HL.01040S/P  | PAPUC INELAR NEIZOLAT A 5/16 [50buc]    | 100 BUC | 24.48 |
|                    | HL.01043S/P  | PAPUC INELAR NEIZOLAT A10/16 [50buc]    | 100 BUC | 30.7  |
|                    | HL.01074XS/P | PAPUC INELAR NEIZOLAT A 16/50 [10buc]   | 100 BUC | 148   |
|                    | HL.01082XS/P | PAPUC INELAR NEIZOLAT A 10/70 [1buc]    | 100 BUC | 143   |
|                    | HL.01131XS/P | PAPUC INELAR NEIZOLAT A 16/240 [1buc]   | 100 BUC | 818   |
|                    | HL.01001S/P  | PAPUC INELAR NEIZOLAT A3/1 [100buc]     | 100 BUC | 5.4   |
|                    | HL.01005S/P  | PAPUC INELAR NEIZOLAT A 6/1 [100buc]    | 100 BUC | 8.99  |
|                    | HL.01024S/P  | PAPUC INELAR NEIZOLAT A10/6 [100buc]    | 100 BUC | 22.11 |
|                    | HL.01030XS/P | PAPUC INELAR NEIZOLAT A5/10 [50buc]     | 100 BUC | 15.83 |
|                    | HL.01033XS/P | PAPUC INELAR NEIZOLAT A10/10 [50buc]    | 100 BUC | 24.54 |
|                    | HL.01064XS/P | PAPUC INELAR NEIZOLAT A 16/35 [25buc]   | 100 BUC | 117   |
|                    | HL.01072XS/P | PAPUC INELAR NEIZOLAT A 10/50 [10buc]   | 100 BUC | 96    |
|                    | HL.01111XS/P | PAPUC INELAR NEIZOLAT A 12/150 [1buc]   | 100 BUC | 450   |
|                    | HL.01121XS/P | PAPUC INELAR NEIZOLAT A 16/185 [1buc]   | 100 BUC | 582   |
| <b>US17.15.011</b> |              |   |         |       |
|                    | HL.02153S/P  | PAPUC TUBULAR NEIZOLAT A 4/1,5 [100buc] | 100 BUC | 4.17  |
|                    | HL.02156S/P  | PAPUC TUBULAR NEIZOLAT A 4/2,3 [100buc] | 100 BUC | 4.74  |
|                    | HL.02157S/P  | PAPUC TUBULAR NEIZOLAT A 5/2,3 [100buc] | 100 BUC | 5.02  |
|                    | HL.02159S/P  | PAPUC TUBULAR NEIZOLAT A8/2,3 [100buc]  | 100 BUC | 7.34  |
|                    | HL.02160S/P  | PAPUC TUBULAR NEIZOLAT A 4/4 [100buc]   | 100 BUC | 7.34  |
|                    | HL.02162S/P  | PAPUC TUBULAR NEIZOLAT A 6/4 [100buc]   | 100 BUC | 8.06  |
|                    | HL.02003XS/P | PAPUC TUBULAR NEIZOLAT A 8/6 [50buc]    | 100 BUC | 21    |
|                    | HL.02030XS/P | PAPUC TUBULAR NEIZOLAT A 6/25 [25buc]   | 100 BUC | 40.2  |
|                    | HL.02031XS/P | PAPUC TUBULAR NEIZOLAT A 8/25 [25buc]   | 100 BUC | 42.3  |
|                    | HL.02033XS/P | PAPUC TUBULAR NEIZOLAT A 12/25 [25buc]  | 100 BUC | 65.6  |
|                    | HL.02040XS/P | PAPUC TUBULAR NEIZOLAT A 6/35 [10buc]   | 100 BUC | 60.2  |
|                    | HL.02042XS/P | PAPUC TUBULAR NEIZOLAT A10/35 [10buc]   | 100 BUC | 71.2  |
|                    | HL.02043XS/P | PAPUC TUBULAR NEIZOLAT A12/35 [10buc]   | 100 BUC | 70.8  |
|                    | HL.02051XS/P | PAPUC TUBULAR NEIZOLAT A10/50 [10buc]   | 100 BUC | 97.7  |
|                    | HL.02060XS/P | PAPUC TUBULAR NEIZOLAT A 8/70 [1buc]    | 100 BUC | 135   |
|                    | HL.02073XS/P | PAPUC TUBULAR NEIZOLAT A 16/95 [1buc]   | 100 BUC | 262   |
|                    | HL.02074XS/P | PAPUC TUBULAR NEIZOLAT A 20/95 [1buc]   | 100 BUC | 303   |
|                    | HL.02081XS/P | PAPUC TUBULAR NEIZOLAT A 12/120 [1buc]  | 100 BUC | 198   |
|                    | HL.02082XS/P | PAPUC TUBULAR NEIZOLAT A 16/120 [1buc]  | 100 BUC | 289   |
|                    | HL.02090XS/P | PAPUC TUBULAR NEIZOLAT A 10/150 [1buc]  | 100 BUC | 318   |
|                    | HL.02091XS/P | PAPUC TUBULAR NEIZOLAT A 12/150 [1buc]  | 100 BUC | 229   |
|                    | HL.02093XS/P | PAPUC TUBULAR NEIZOLAT A 20/150 [1buc]  | 100 BUC | 372   |
|                    | HL.02102XS/P | PAPUC TUBULAR NEIZOLAT A 20/185 [1buc]  | 100 BUC | 495   |
|                    | HL.02152S/P  | PAPUC TUBULAR NEIZOLAT A 3/1,5 [100buc] | 100 BUC | 3.96  |
|                    | HL.02155S/P  | PAPUC TUBULAR NEIZOLAT A 6/1,5 [100buc] | 100 BUC | 4.41  |
|                    | HL.02021XS/P | PAPUC TUBULAR NEIZOLAT A 6/16 [25buc]   | 100 BUC | 30.1  |
|                    | HL.02024XS/P | PAPUC TUBULAR NEIZOLAT A 12/16 [25buc]  | 100 BUC | 36.9  |
|                    | HL.02032XS/P | PAPUC TUBULAR NEIZOLAT A10/25 [25buc]   | 100 BUC | 46.9  |
|                    | HL.02064XS/P | PAPUC TUBULAR NEIZOLAT A 20/70 [1buc]   | 100 BUC | 224   |
|                    | HL.02072XS/P | PAPUC TUBULAR NEIZOLAT A 12/95 [1buc]   | 100 BUC | 171   |
|                    | HL.02080XS/P | PAPUC TUBULAR NEIZOLAT A 10/120 [1buc]  | 100 BUC | 202   |
|                    | HL.02010XS/P | PAPUC TUBULAR NEIZOLAT A 5/10 [50buc]   | 100 BUC | 25.6  |
|                    | HL.02013XS/P | PAPUC TUBULAR NEIZOLAT A 10/10 [50buc]  | 100 BUC | 22.14 |
|                    | HL.02022XS/P | PAPUC TUBULAR NEIZOLAT A8/16 [25buc]    | 100 BUC | 33.2  |
|                    | HL.02053XS/P | PAPUC TUBULAR NEIZOLAT A 16/50 [10buc]  | 100 BUC | 158   |
|                    | HL.02062XS/P | PAPUC TUBULAR NEIZOLAT A 12/70 [1buc]   | 100 BUC | 143   |
|                    | HL.02070XS/P | PAPUC TUBULAR NEIZOLAT A 8/95 [1buc]    | 100 BUC | 174   |
|                    | HL.02101XS/P | PAPUC TUBULAR NEIZOLAT A 16/185 [1buc]  | 100 BUC | 464   |
|                    | HL.02111XS/P | PAPUC TUBULAR NEIZOLAT A16/240 [1buc]   | 100 BUC | 485   |
|                    | HL.02154S/P  | PAPUC TUBULAR NEIZOLAT A 5/1,5 [100buc] | 100 BUC | 4.07  |
|                    | HL.02011XS/P | PAPUC TUBULAR NEIZOLAT A 6/10 [50buc]   | 100 BUC | 17.56 |
|                    | HL.02020XS/P | PAPUC TUBULAR NEIZOLAT A 5/16 [25buc]   | 100 BUC | 41.9  |
|                    | HL.02023XS/P | PAPUC TUBULAR NEIZOLAT A10/16 [25buc]   | 100 BUC | 35.5  |

|                     |              |  |         |       |
|---------------------|--------------|--|---------|-------|
|                     | HL.02063XS/P | PAPUC TUBULAR NEIZOLAT A 16/70 [1buc]          | 100 BUC | 218   |
|                     | HL.02071XS/P | PAPUC TUBULAR NEIZOLAT A 10/95 [1buc]          | 100 BUC | 171   |
|                     | HL.02112XS/P | PAPUC TUBULAR NEIZOLAT A 20/240 [1buc]         | 100 BUC | 621   |
|                     | HL.02001XS/P | PAPUC TUBULAR NEIZOLAT A 5/6 [50buc]           | 100 BUC | 18.57 |
|                     | HL.02004XS/P | PAPUC TUBULAR NEIZOLAT A 10/6 [50buc]          | 100 BUC | 19.99 |
|                     | HL.02012XS/P | PAPUC TUBULAR NEIZOLAT A 8/10 [50buc]          | 100 BUC | 21.28 |
|                     | HL.02052XS/P | PAPUC TUBULAR NEIZOLAT A12/50 [10buc]          | 100 BUC | 105   |
|                     | HL.02061XS/P | PAPUC TUBULAR NEIZOLAT A 10/70 [1buc]          | 100 BUC | 140   |
|                     | HL.02100XS/P | PAPUC TUBULAR NEIZOLAT A 12/185 [1buc]         | 100 BUC | 479   |
|                     | HL.02110XS/P | PAPUC TUBULAR NEIZOLAT A 12/240 [1buc]         | 100 BUC | 696   |
|                     | HL.02158S/P  | PAPUC TUBULAR NEIZOLAT A6/2,3 [100buc]         | 100 BUC | 5.93  |
|                     | HL.02161S/P  | PAPUC TUBULAR NEIZOLAT A 5/4 [100buc]          | 100 BUC | 7.02  |
|                     | HL.02002XS/P | PAPUC TUBULAR NEIZOLAT A 6/6 [50buc]           | 100 BUC | 18.24 |
|                     | HL.02041XS/P | PAPUC TUBULAR NEIZOLAT A 8/35 [10buc]          | 100 BUC | 65.7  |
|                     | HL.02050XS/P | PAPUC TUBULAR NEIZOLAT A 8/50 [10buc]          | 100 BUC | 92.4  |
|                     | HL.02083XS/P | PAPUC TUBULAR NEIZOLAT A 20/120 [1buc]         | 100 BUC | 346   |
|                     | HL.02092XS/P | PAPUC TUBULAR NEIZOLAT A 16/150 [1buc]         | 100 BUC | 316   |
| <b>US17.15.012</b>  |              |  |         |       |
|                     | HL.01202S/P  | PAPUC SPADA NEIZOLAT C4-1 [100buc]             | 100 BUC | 7.51  |
|                     | HL.01221XS/P | PAPUC SPADA NEIZOLAT C5-6 [50buc]              | 100 BUC | 16.41 |
|                     | HL.01224XS/P | PAPUC SPADA NEIZOLAT C10-6 [50buc]             | 100 BUC | 32.6  |
|                     | HL.01230XS/P | PAPUC SPADA NEIZOLAT C5-10 [25buc]             | 100 BUC | 39.6  |
|                     | HL.01240XS/P | PAPUC SPADA NEIZOLAT C6-16 [25buc]             | 100 BUC | 77.9  |
|                     | HL.01212S/P  | PAPUC SPADA NEIZOLAT C4/2,5 [100buc]           | 100 BUC | 8.63  |
|                     | HL.01220XS/P | PAPUC SPADA NEIZOLAT C4-6 [50buc]              | 100 BUC | 15.44 |
|                     | HL.01223XS/P | PAPUC SPADA NEIZOLAT C8-6 [50buc]              | 100 BUC | 23.18 |
|                     | HL.01200S/P  | PAPUC SPADA NEIZOLAT C3-1 [100buc]             | 100 BUC | 7.01  |
|                     | HL.01204S/P  | PAPUC SPADA NEIZOLAT C6-1 [100buc]             | 100 BUC | 11.53 |
|                     | HL.01213S/P  | PAPUC SPADA NEIZOLAT C5/2,5 [100buc]           | 100 BUC | 8.37  |
|                     | HL.01210S/P  | PAPUC SPADA NEIZOLAT C3/2,5 [100buc]           | 100 BUC | 8.28  |
|                     | HL.01214S/P  | PAPUC SPADA NEIZOLAT C6-2,5 [100buc]           | 100 BUC | 12.45 |
|                     | HL.01222XS/P | PAPUC SPADA NEIZOLAT C6-6 [50buc]              | 100 BUC | 21.27 |
|                     | HL.01203S/P  | PAPUC SPADA NEIZOLAT C5-1 [100buc]             | 100 BUC | 9.83  |
|                     | HL.01231XS/P | PAPUC SPADA NEIZOLAT C6-10 [25buc]             | 100 BUC | 61.8  |
| <b>US17.15.013A</b> |              |  |         |       |
|                     | HL.01600S/P  | CONECTOR TUBULAR NEIZOLAT 1 [0,5-1] [100buc]   | 100 BUC | 10.95 |
|                     | HL.01620XS/P | CONECTOR TUBULAR NEIZOLAT 6 [2,5-6] [50buc]    | 100 BUC | 19.05 |
|                     | HL.01650XS/P | CONECTOR TUBULAR NEIZOLAT 25 [16-25] [10buc]   | 100 BUC | 125   |
|                     | HL.01670XS/P | CONECTOR TUBULAR NEIZOLAT 50 [35-50][10buc]    | 100 BUC | 310   |
|                     | HL.01700XS/P | CONECTOR TUBULAR NEIZOLAT 120 [95-120] [1buc]  | 100 BUC | 1056  |
|                     | HL.01680XS/P | CONECTOR TUBULAR NEIZOLAT 70 [50-70][1buc]     | 100 BUC | 317   |
|                     | HL.01710XS/P | CONECTOR TUBULAR NEIZOLAT 150 [120-150] [1buc] | 100 BUC | 1130  |
|                     | HL.01630XS/P | CONECTOR TUBULAR NEIZOLAT 10 [6-10] [25buc]    | 100 BUC | 66.4  |
|                     | HL.01660XS/P | CONECTOR TUBULAR NEIZOLAT 35 [25-35] [10buc]   | 100 BUC | 198   |
|                     | HL.01690XS/P | CONECTOR TUBULAR NEIZOLAT 95 [70-95] [1buc]    | 100 BUC | 602   |
|                     | HL.01610S/P  | CONECTOR TUBULAR NEIZOLAT 2.5 [1-2,5][100buc]  | 100 BUC | 13.17 |
|                     | HL.01640XS/P | CONECTOR TUBULAR NEIZOLAT 16 [10-16] [25buc]   | 100 BUC | 94.3  |
| <b>US17.15.013B</b> |              |  |         |       |
|                     | HL.30030     | MANSON TERM.cu AUTOST.4.8/2.4 [rola12m]        | 1 ROLA  | 25.1  |
|                     | HL.30060     | MANSON TERM.cu AUTOST.12.7/6.4 [rola8m]        | 1 ROLA  | 22.23 |
|                     | HL.30070     | MANSON TERM.cu AUTOST.19/9.5 [rola5m]          | 1 ROLA  | 24.51 |
|                     | HL.30020     | MANSON TERM.cu AUTOST.3.2/1.6 [rola15m]        | 1 ROLA  | 20.52 |
|                     | HL.30050     | MANSON TERM.cu AUTOST.9.5/4.8 [rola8m]         | 1 ROLA  | 22.23 |
|                     | HL.30000     | MANSON TERM.cu AUTOST.1.6/0.8 [rola15m]        | 1 ROLA  | 20.52 |
|                     | HL.30010     | MANSON TERM.cu AUTOST.2.4/1.2 [rola15m]        | 1 ROLA  | 20.52 |
|                     | HL.30040     | MANSON TERM.cu AUTOST.6.4/3.2 [rola12m]        | 1 ROLA  | 25.1  |
|                     | HL.30090     | MANSON TERM.cu AUTOST.1.2/0.6 [rola15m]        | 1 ROLA  | 24.51 |
|                     | HL.30080     | MANSON TERM.cu AUTOST.25.4/12.7 [rola5m]       | 1 ROLA  | 24.51 |
| <b>US17.15.013C</b> |              |  |         |       |
|                     | HL.30700X/P  | F# MANSON TERM.fara AUTOST.1.2/0.6 [colac10ml] | 1 ML    | 0.6   |
|                     | HL.30710X/P  | MANSON TERM.fara AUTOST.1.6/0.8 [colac10ml]    | 1 ML    | 0.81  |
|                     | HL.30730X/P  | MANSON TERM.fara AUTOST.3.2/1.6 [colac10ml]    | 1 ML    | 0.81  |
|                     | HL.30760X/P  | MANSON TERM.fara AUTOST.9.5/4.8 [colac10ml]    | 1 ML    | 1.14  |
|                     | HL.30790X/P  | MANSON TERM.fara AUTOST.19/9.5 [colac5ml]      | 1 ML    | 1.95  |
|                     | HL.30830X/P  | F# MANSON [1m] TERM.FARA AUTOST.50.8-25.4      | 1 ML    | 8.31  |
|                     | HL.30800X/P  | MANSON [1m] TERM.f.AUTOST.25.4-12.7            | 1 ML    | 3.74  |
|                     | HL.30740X/P  | MANSON TERM.f.AUTOST.4.8/2.4 [colac10ml]       | 1 ML    | 0.81  |
|                     | HL.30770X/P  | MANSON TERM.fara AUTOST.12.7/6.4 [colac5ml]    | 1 ML    | 1.63  |
|                     | HL.30820X/P  | MANSON [1m] TERM.FARA AUTOST.38.1-19           | 1 ML    | 7.12  |
|                     | HL.30720X/P  | MANSON TERM.fara AUTOST.2.4/1.2 [colac10ml]    | 1 ML    | 0.9   |
|                     | HL.30750X/P  | MANSON TERM.fara AUTOST.6.4/3.2 [colac10ml]    | 1 ML    | 0.98  |
| <b>US17.15.013D</b> |              |  |         |       |
|                     | EL.51001     | BANDA IZOLATOARE PVC negru                     | 1 BUC   | 0.76  |
|                     | EL.51002     | BANDA IZOLATOARE PVC rosu                      | 1 BUC   | 0.76  |
|                     | EL.51005     | BANDA IZOLATOARE PVC alb                       | 1 BUC   | 0.76  |
|                     | EL.51006     | BANDA IZOLATOARE PVC albastru                  | 1 BUC   | 0.76  |
|                     | EL.51004     | BANDA IZOLATOARE PVC verde/galben              | 1 BUC   | 0.86  |
| <b>US17.15.013E</b> |              |  |         |       |
|                     | EL.31003     | REGLETE PE 1.5mm <sup>2</sup> / 3A / 10poli    | 1 BUC   | 0.4   |

|                     |                |   |         |       |     |
|---------------------|----------------|---|---------|-------|-----|
|                     | EL.31020       | REGLETE PE 10mm <sup>2</sup> / 20A / 10poli               | 1 BUC   | 1.25  |     |
|                     | E008062916     | F# REGLETE Ny 25.0  | 1 BUC   | 3.52  |     |
|                     | EL.31006       | REGLETE PE 4mm <sup>2</sup> / 6A / 10poli                 | 1 BUC   | 0.48  |     |
|                     | NW.900565      | FV# REGLETE 2.5-6.0                                       | 1 BUC   | 0.76  |     |
|                     | EL.31010       | REGLETE PE 6mm <sup>2</sup> / 10A / 10poli                | 1 BUC   | 0.68  |     |
| <b>US17.15.014A</b> |                |   |         |       |     |
|                     | HL.10726S/P    | CONECTOR FINAL 1-2,5 [2,3/8] [100buc]                     | 100 BUC | 6.98  |     |
|                     | HL.10730S/P    | CONECTOR FINAL 1-2,5 [2,3/6] [100buc]                     | 100 BUC | 6.98  |     |
|                     | HL.10731S/P    | CONECTOR FINAL 2,5-4 [3/6,5] [100buc]                     | 100 BUC | 6.98  |     |
|                     | HL.10728S/P    | CONECTOR FINAL 4-6 [3,9/10] [100buc]                      | 100 BUC | 8.33  |     |
|                     | HL.10729XS/P   | CONECTOR FINAL 6-8,5 [4,3/12] [50buc]                     | 100 BUC | 14.96 |     |
|                     | HL.10733XS/P   | CONECTOR FINAL 6-8,5 [5-12] [ 50buc]                      | 100 BUC | 14.96 |     |
|                     | HL.10727S/P    | CONECTOR FINAL 2,5-4 [3/8] [100buc]                       | 100 BUC | 6.98  |     |
|                     | HL.10732S/P    | CONECTOR FINAL 4-6 [3,9-9,2] [100buc]                     | 100 BUC | 11.86 |     |
| <b>US17.15.014B</b> |                |   |         |       |     |
|                     | HL.55942       | F# CLEMA IMBIN.CABLU- 1.0 - 2.5 / 3                       | 1 BUC   | 0.24  |     |
|                     | HL.55940       | F# CLEMA IMBIN.CABLU- 0.75 - 1.5 / 5                      | 1 BUC   | 0.22  |     |
|                     | HL.55943       | F# CLEMA IMBIN.CABLU- 1.0 - 2.5 / 5                       | 1 BUC   | 0.27  |     |
| <b>US17.15.014C</b> |                |   |         |       |     |
|                     | HL.55950       | MORSETE- 1.5  | 1 BUC   | 1.71  |     |
|                     | HL.55953       | MORSETE- 10   | 1 BUC   | 5.75  |     |
|                     | HL.55951       | MORSETE- 2.5  | 1 BUC   | 1.98  |     |
|                     | HL.55954       | F# MORSETE- 16  | 1 BUC   | 7.78  |     |
| <b>US17.15.015A</b> |                |   |         |       |     |
|                     | CA.MYF0100N/P  | FF# CABLU MyF 1 negru [colac 100 m]                       | 1 ML    | 0.13  | K10 |
|                     | CA.MYF0400N/P  | CABLU MyF 4 negru [colac 100 m]                           | 1 ML    | 0.45  | K10 |
|                     | CA.MYF1600N/P  | CABLU MyF 16 negru [colac 100 m]                          | 1 ML    | 1.61  | K10 |
|                     | CA.MYF3500B/P  | CABLU MyF 35 albastru [colac 100 m]                       | 1 ML    | 4.1   | K10 |
|                     | CA.MYF0075M/P  | FF# CABLU MyF 0.75 maro [colac 100 m]                     | 1 ML    | 0.1   | K10 |
|                     | CA.MYF0250M/P  | CABLU MyF 2.5 maro [colac 100 m]                          | 1 ML    | 0.28  | K10 |
|                     | CA.MYF2500VG/P | CABLU MyF 25 verde/galben [colac 100 m]                   | 1 ML    | 2.92  | K10 |
|                     | CA.MYF0050R/P  | CABLU MyF 0.5 rosu [colac 100 m]                          | 1 ML    | 0.07  | K10 |
|                     | CA.MYF0400A/P  | CABLU MyF 4 alb [colac 100 m]                             | 1 ML    | 0.45  | K10 |
|                     | CA.MYF1600A/P  | CABLU MyF 16 alb [colac 100 m]                            | 1 ML    | 1.61  | K10 |
|                     | CA.MYF0600N/P  | CABLU MyF 6 negru [colac 100 m]                           | 1 ML    | 0.64  | K10 |
|                     | CA.MYF1000N/P  | CABLU MyF 10 negru [colac 100 m]                          | 1 ML    | 1.05  | K10 |
|                     | CA.MYF2500N/P  | CABLU MyF 25 negru [colac 100 m]                          | 1 ML    | 2.92  | K10 |
|                     | CA.MYF3500N/P  | CABLU MyF 35 negru [colac 100 m]                          | 1 ML    | 4.1   | K10 |
|                     | CA.MYF0050B/P  | CABLU MyF 0.5 albastru [colac 100 m]                      | 1 ML    | 0.07  | K10 |
|                     | CA.MYF0075B/P  | FF# CABLU MyF 0.75 albastru [colac 100 m]                 | 1 ML    | 0.1   | K10 |
|                     | CA.MYF0150B/P  | CABLU MyF 1.5 albastru [colac 100ml]                      | 1 ML    | 0.18  | K10 |
|                     | CA.MYF0600B/P  | CABLU MyF 6 albastru [colac 100 m]                        | 1 ML    | 0.64  | K10 |
|                     | CA.MYF0100M/P  | FF# CABLU MyF 1 maro [colac 100 m]                        | 1 ML    | 0.13  | K10 |
|                     | CA.MYF0150M/P  | CABLU MyF 1.5 maro [colac 100 m]                          | 1 ML    | 0.18  | K10 |
|                     | CA.MYF0400M/P  | CABLU MyF 4 maro [colac 100 m]                            | 1 ML    | 0.45  | K10 |
|                     | CA.MYF0600M/P  | CABLU MyF 6 maro [colac 100 m]                            | 1 ML    | 0.64  | K10 |
|                     | CA.MYF1600M/P  | CABLU MyF 16 maro [colac 100 m]                           | 1 ML    | 1.61  | K10 |
|                     | CA.MYF2500M/P  | CABLU MyF 25 maro [colac 100 m]                           | 1 ML    | 2.92  | K10 |
|                     | CA.MYF7500M/P  | F# CABLU MyF 70 maro [colac 50 m]                         | 1 ML    | 4.9   | K10 |
|                     | CA.MYF0100VG/P | FF# CABLU MyF 1mm <sup>2</sup> verde/galben [colac 100 m] | 1 ML    | 0.13  | K10 |
|                     | CA.MYF3500VG/P | CABLU MyF 35 verde/galben [colac 100 m]                   | 1 ML    | 4.1   | K10 |
|                     | CA.MYF0075R/P  | FF# CABLU MyF 0.75 rosu [colac 100 m]                     | 1 ML    | 0.1   | K10 |
|                     | CA.MYF0100R/P  | FF# CABLU MyF 1 rosu [colac 100 m]                        | 1 ML    | 0.13  | K10 |
|                     | CA.MYF0250R/P  | CABLU MyF 2.5 rosu [colac 100 m]                          | 1 ML    | 0.28  | K10 |
|                     | CA.MYF0400R/P  | CABLU MyF 4 rosu [colac 100 m]                            | 1 ML    | 0.45  | K10 |
|                     | CA.MYF1000R/P  | CABLU MyF 10 rosu [colac 100 m]                           | 1 ML    | 1.05  | K10 |
|                     | CA.MYF3500R/P  | CABLU MyF 35 rosu [colac 100 m]                           | 1 ML    | 4.1   | K10 |
|                     | CA.MYF0600A/P  | CABLU MyF 6 alb [colac 100 m]                             | 1 ML    | 0.64  | K10 |
|                     | CA.MYF2500A/P  | CABLU MyF 25 alb [colac 100 m]                            | 1 ML    | 2.92  | K10 |
|                     | CA.MYF3500A/P  | CABLU MyF 35 alb [colac 100 m]                            | 1 ML    | 4.1   | K10 |
|                     | CA.MYF0250B/P  | CABLU MyF 2.5 albastru [colac 100m]                       | 1 ML    | 0.28  | K10 |
|                     | CA.MYF1000B/P  | CABLU MyF 10 albastru [colac 100 m]                       | 1 ML    | 1.05  | K10 |
|                     | CA.MYF0050VG/P | CABLU MyF 0.5 verde/galben [colac 100 m]                  | 1 ML    | 0.07  | K10 |
|                     | CA.MYF0150VG/P | CABLU MyF 1.5mm <sup>2</sup> verde/galben [colac 100ml]   | 1 ML    | 0.18  | K10 |
|                     | CA.MYF0600VG/P | CABLU MyF 6 verde/galben [colac 100 m]                    | 1 ML    | 0.64  | K10 |
|                     | CA.MYF1600R/P  | CABLU MyF 16 rosu [colac 100 m]                           | 1 ML    | 1.61  | K10 |
|                     | CA.MYF7500R/P  | F# CABLU MyF 70 rosu [colac 50 m]                         | 1 ML    | 4.9   | K10 |
|                     | CA.MYF0100A/P  | FF# CABLU MyF 1 alb [colac 100 m]                         | 1 ML    | 0.13  | K10 |
|                     | CA.MYF0075N/P  | FF# CABLU MyF 0.75 negru [colac 100 m]                    | 1 ML    | 0.1   | K10 |
|                     | CA.MYF0250N/P  | CABLU MyF 2.5 negru [colac 100m]                          | 1 ML    | 0.28  | K10 |
|                     | CA.MYF2500B/P  | CABLU MyF 25 albastru [colac 100 m]                       | 1 ML    | 2.92  | K10 |
|                     | CA.MYF0050M/P  | CABLU MyF 0.5 maro [colac 100 m]                          | 1 ML    | 0.07  | K10 |
|                     | CA.MYF0400VG/P | CABLU MyF 4 verde/galben [colac 100 m]                    | 1 ML    | 0.45  | K10 |
|                     | CA.MYF1600VG/P | CABLU MyF 16 verde/galben [colac 100 m]                   | 1 ML    | 1.61  | K10 |
|                     | CA.MYF7500VG/P | F# CABLU MyF 70 verde/galben [colac 50 m]                 | 1 ML    | 4.9   | K10 |
|                     | CA.MYF0075A/P  | FF# CABLU MyF 0.75 alb [colac 100 m]                      | 1 ML    | 0.1   | K10 |
|                     | CA.MYF0250A/P  | CABLU MyF 2.5 alb [colac 100 m]                           | 1 ML    | 0.28  | K10 |
|                     | CA.MYF1000A/P  | CABLU MyF 10 alb [colac 100 m]                            | 1 ML    | 1.05  | K10 |
|                     | CA.MYF0050N/P  | CABLU MyF 0.5 negru [colac 100 m]                         | 1 ML    | 0.07  | K10 |

|                     |                |   |      |      |     |
|---------------------|----------------|---|------|------|-----|
|                     | CA.MYF0150N/P  | CABLU MyF 1.5 negru [colac 100 m]             | 1 ML | 0.18 | K10 |
|                     | CA.MYF0400B/P  | CABLU MyF 4 albastru [colac 100 m]            | 1 ML | 0.45 | K10 |
|                     | CA.MYF1600B/P  | CABLU MyF 16 albastru [colac 100 m]           | 1 ML | 1.61 | K10 |
|                     | CA.MYF7500B/P  | F# CABLU MyF 70 albastru [colac 50 m]         | 1 ML | 4.9  | K10 |
|                     | CA.MYF0250VG/P | CABLU MyF 2.5 verde/galben [colac 100m]       | 1 ML | 0.28 | K10 |
|                     | CA.MYF1000VG/P | CABLU MyF 10 verde/galben [colac 100 m]       | 1 ML | 1.05 | K10 |
|                     | CA.MYF0050A/P  | CABLU MyF 0.5 alb [colac 100 m]               | 1 ML | 0.07 | K10 |
|                     | CA.MYF0150A/P  | CABLU MyF 1.5 alb [colac 100 m]               | 1 ML | 0.18 | K10 |
|                     | CA.MYF7500N/P  | F# CABLU MyF 70 negru [colac 50 m]            | 1 ML | 4.9  | K10 |
|                     | CA.MYF1000B/P  | FF# CABLU MyF 1 albastru [colac 100 m]        | 1 ML | 0.13 | K10 |
|                     | CA.MYF1000M/P  | CABLU MyF 10 maro [colac 100 m]               | 1 ML | 1.05 | K10 |
|                     | CA.MYF3500M/P  | CABLU MyF 35 maro [colac 100 m]               | 1 ML | 4.1  | K10 |
|                     | CA.MYF0075VG/P | FF# CABLU MyF 0.75 verde/galben [colac 100 m] | 1 ML | 0.1  | K10 |
|                     | CA.MYF0150R/P  | CABLU MyF 1.5 rosu [colac 100 m]              | 1 ML | 0.18 | K10 |
|                     | CA.MYF0600R/P  | CABLU MyF 6 rosu [colac 100 m]                | 1 ML | 0.64 | K10 |
|                     | CA.MYF2500R/P  | CABLU MyF 25 rosu [colac 100 m]               | 1 ML | 2.92 | K10 |
|                     | CA.MYF7500A/P  | F# CABLU MyF 70 alb [colac 50 m]              | 1 ML | 4.9  | K10 |
| <b>US17.15.015B</b> |                |   |      |      |     |
|                     | CA.FY1000B/P   | CABLU FY 10 albastru [colac 100 m]            | 1 ML | 1.14 | K10 |
|                     | CA.FY0400M/P   | CABLU FY 4 maro [colac 100 m]                 | 1 ML | 0.45 | K10 |
|                     | CA.FY0150R/P   | CABLU FY 1.5 rosu [colac 100 m]               | 1 ML | 0.18 | K10 |
|                     | CA.FY0600R/P   | CABLU FY 6 rosu [colac 100 m]                 | 1 ML | 0.64 | K10 |
|                     | CA.FY2500R/P   | CABLU FY 25 rosu [colac 100 m]                | 1 ML | 4    | K10 |
|                     | CA.FY0150N/P   | CABLU FY 1.5 negru [colac 100 m]              | 1 ML | 0.18 | K10 |
|                     | CA.FY0400N/P   | CABLU FY 4 negru [colac 100 m]                | 1 ML | 0.45 | K10 |
|                     | CA.FY0600N/P   | CABLU FY 6 negru [colac 100 m]                | 1 ML | 0.64 | K10 |
|                     | CA.FY1600N/P   | CABLU FY 16 negru [colac 100 m]               | 1 ML | 1.61 | K10 |
|                     | CA.FY0150B/P   | CABLU FY 1.5 albastru [colac 100 m]           | 1 ML | 0.18 | K10 |
|                     | CA.FY0150M/P   | CABLU FY 1.5 maro [colac 100 m]               | 1 ML | 0.18 | K10 |
|                     | CA.FY0250M/P   | CABLU FY 2.5 maro [colac 100 m]               | 1 ML | 0.28 | K10 |
|                     | CA.FY0600M/P   | CABLU FY 6 maro [colac 100 m]                 | 1 ML | 0.64 | K10 |
|                     | CA.FY1000M/P   | CABLU FY 10 maro [colac 100 m]                | 1 ML | 1.14 | K10 |
|                     | CA.FY2500M/P   | CABLU FY 25 maro [colac 100 m]                | 1 ML | 4    | K10 |
|                     | CA.FY0250VG/P  | CABLU FY 2.5 verde/galben [colac 100 m]       | 1 ML | 0.28 | K10 |
|                     | CA.FY1000VG/P  | CABLU FY 10 verde/galben [colac 100 m]        | 1 ML | 1.14 | K10 |
|                     | CA.FY1000R/P   | CABLU FY 10 rosu [colac 100 m]                | 1 ML | 1.14 | K10 |
|                     | CA.FY0150A/P   | CABLU FY 1.5 alb [colac 100 m]                | 1 ML | 0.18 | K10 |
|                     | CA.FY0400A/P   | CABLU FY 4 alb [colac 100 m]                  | 1 ML | 0.45 | K10 |
|                     | CA.FY0600A/P   | CABLU FY 6 alb [colac 100 m]                  | 1 ML | 0.64 | K10 |
|                     | CA.FY1600A/P   | CABLU FY 16 alb [colac 100 m]                 | 1 ML | 1.61 | K10 |
|                     | CA.FY2500N/P   | CABLU FY 25 negru [colac 100 m]               | 1 ML | 4    | K10 |
|                     | CA.FY0250B/P   | CABLU FY 2.5 albastru [colac 100 m]           | 1 ML | 0.28 | K10 |
|                     | CA.FY0400VG/P  | CABLU FY 4 verde/galben [colac 100 m]         | 1 ML | 0.45 | K10 |
|                     | CA.FY1600VG/P  | CABLU FY 16 verde/galben [colac 100 m]        | 1 ML | 1.61 | K10 |
|                     | CA.FY2500A/P   | CABLU FY 25 alb [colac 100 m]                 | 1 ML | 4    | K10 |
|                     | CA.FY0600B/P   | CABLU FY 6 albastru [colac 100 m]             | 1 ML | 0.64 | K10 |
|                     | CA.FY2500B/P   | CABLU FY 25 albastru [colac 100 m]            | 1 ML | 4    | K10 |
|                     | CA.FY0400R/P   | CABLU FY 4 rosu [colac 100 m]                 | 1 ML | 0.45 | K10 |
|                     | CA.FY1600R/P   | CABLU FY 16 rosu [colac 100 m]                | 1 ML | 1.61 | K10 |
|                     | CA.FY0400B/P   | CABLU FY 4 albastru [colac 100 m]             | 1 ML | 0.45 | K10 |
|                     | CA.FY1600B/P   | CABLU FY 16 albastru [colac 100 m]            | 1 ML | 1.61 | K10 |
|                     | CA.FY0600VG/P  | CABLU FY 6 verde/galben [colac 100 m]         | 1 ML | 0.64 | K10 |
|                     | CA.FY2500VG/P  | CABLU FY 25 verde/galben [colac 100 m]        | 1 ML | 4    | K10 |
|                     | CA.FY0250R/P   | CABLU FY 2.5 rosu [colac 100 m]               | 1 ML | 0.28 | K10 |
|                     | CA.FY0250N/P   | CABLU FY 2.5 negru [colac 100 m]              | 1 ML | 0.28 | K10 |
|                     | CA.FY1000N/P   | CABLU FY 10 negru [colac 100 m]               | 1 ML | 1.14 | K10 |
|                     | CA.FY1600M/P   | CABLU FY 16 maro [colac 100 m]                | 1 ML | 1.61 | K10 |
|                     | CA.FY0150VG/P  | CABLU FY 1.5 verde/galben [colac 100 m]       | 1 ML | 0.18 | K10 |
|                     | CA.FY0250A/P   | CABLU FY 2.5 alb [colac 100 m]                | 1 ML | 0.28 | K10 |
|                     | CA.FY1000A/P   | CABLU FY 10 alb [colac 100 m]                 | 1 ML | 1.14 | K10 |
| <b>US17.15.016A</b> |                |   |      |      |     |
|                     | CA.MYYM30100/P | CABLU MyyM 3x1 [colac 100 m]                  | 1 ML | 0.44 | K10 |
|                     | CA.MYYM30400/P | CABLU MyyM 3 x 4.00 [colac 100 m]             | 1 ML | 1.52 | K10 |
|                     | CA.MYYM20075/P | CABLU MyyM 2 x 0.75 [colac 100 m]             | 1 ML | 0.26 | K10 |
|                     | CA.MYYM30150/P | CABLU MyyM 3x1.50 [colac 100 m]               | 1 ML | 0.61 | K10 |
|                     | CA.MYYM31000/P | CABLU MyyM 3 x 10.00 [colac 100 m]            | 1 ML | 0.05 | K10 |
|                     | CA.MYYM40100/P | CABLU MyyM 4x1.00 [colac 100 m]               | 1 ML | 0.56 | K10 |
|                     | CA.MYYM40150/P | CABLU MyyM 4 x 1.50 [colac 100 m]             | 1 ML | 0.78 | K10 |
|                     | CA.MYYM40400/P | CABLU MyyM 4 x 4.00 [colac 100 m]             | 1 ML | 1.94 | K10 |
|                     | CA.MYYM50100/P | CABLU MyyM 5 x 1.00 [colac 100 m]             | 1 ML | 0.65 | K10 |
|                     | CA.MYYM20100/P | CABLU MyyM 2 x 1.00 [colac 100 m]             | 1 ML | 0.34 | K10 |
|                     | CA.MYYM40600/P | CABLU MyyM 4x6 [colac 100 m]                  | 1 ML | 2.54 | K10 |
|                     | CA.MYYM50150/P | CABLU MyyM 5 x 1.50 [colac 100 m]             | 1 ML | 0.91 | K10 |
|                     | CA.MYYM20250/P | CABLU MyyM 2 x 2.50 [colac 100 m]             | 1 ML | 0.67 | K10 |
|                     | CA.MYYM30075/P | CABLU MyyM 3 x 0.75 [colac 100 m]             | 1 ML | 0.36 | K10 |
|                     | CA.MYYM30250/P | CABLU MyyM 3 x 2.50 [colac 100 m]             | 1 ML | 0.93 | K10 |
|                     | CA.MYYM50600/P | CABLU MyyM 5x6.00 [colac 100 m]               | 1 ML | 2.4  | K10 |
|                     | CA.MYYM20150/P | CABLU MyyM 2x1.50 [colac 100 m]               | 1 ML | 0.45 | K10 |
|                     | CA.MYYM50250/P | CABLU MyyM 5 x 2.50 [colac 100 m]             | 1 ML | 1.57 | K10 |

|                     |                  |  |         |       |     |
|---------------------|------------------|--|---------|-------|-----|
|                     | CA.MYYM20050/P   | CABLU MyyM 2 x 0.50 [colac 100 m]          | 1 ML    | 0.19  | K10 |
|                     | CA.MYYM40075/P   | CABLU MyyM 4 x 0.75 [colac 100 m]          | 1 ML    | 0.44  | K10 |
|                     | CA.MYYM40250/P   | CABLU MyyM 4x2.50 [colac 100 m]            | 1 ML    | 1.29  | K10 |
|                     | CA.MYYM49500/P   | F# CABLU MyyM 4 x 95.00 [colac 50 m]       | 1 ML    | 12    | K10 |
| <b>US17.15.016B</b> |                  |  |         |       |     |
|                     | CA.MYYUP20150/P  | CABLU MyyUp 2 x 1.50 [colac 100 m]         | 1 ML    | 0.41  | K10 |
|                     | CA.MYYUP20050/P  | CABLU MyyUp 2 x 0.50 [colac 100 m]         | 1 ML    | 0.17  | K10 |
|                     | CA.MYYUP20100/P  | CABLU MyyUp 2 x 1.00 [colac 100 m]         | 1 ML    | 0.28  | K10 |
|                     | CA.MYYUP20075/P  | CABLU MyyUp 2 x 0.75 [colac 100 m]         | 1 ML    | 0.22  | K10 |
| <b>US17.15.016C</b> |                  |  |         |       |     |
|                     | CA.MYUP20075/P   | CABLU MyUp 2x0.75 rosu/negru [100 m]       | 1 ML    | 0.21  | K10 |
|                     | CA.MYUP20050T/P  | CABLU MyUp 2x0.5 transparent [100 m]       | 1 ML    | 0.15  | K10 |
|                     | CA.MYUP20100/P   | F# CABLU MyUp 2x1 rosu/negru [100ml]       | 1 ML    | 0.21  | K10 |
|                     | CA.MYUP20075T/P  | CABLU MyUp 2x0.75 transparent [100 m]      | 1 ML    | 0.21  | K10 |
|                     | CA.MYUP20100T/P  | F# CABLU MyUp 2x1 transparent [100ml]      | 1 ML    | 0.21  | K10 |
|                     | CA.MYUP20050/P   | CABLU MyUp 2x0.5 rosu/negru [100 m]        | 1 ML    | 0.15  | K10 |
|                     | CA.MYUP20035/P   | CABLU MyUp 2x0.35 rosu/negru [100 m]       | 1 ML    | 0.09  | K10 |
| <b>US17.15.017A</b> |                  |  |         |       |     |
|                     | CA.CYY50150/P    | CABLU CYY 5 x 1.50 [colac 100 m]           | 1 ML    | 1.03  | K10 |
|                     | CA.CYY50600/P    | CABLU CYY 5 x 6.00 [colac 100 m]           | 1 ML    | 3.52  | K10 |
|                     | CA.CYY32516/P    | F# CABLU CYY 3 x 25 + 16 [colac 50 m]      | 1 ML    | 6.9   | K10 |
|                     | CA.CYY20250/P    | CABLU CYY 2 x 2.50 [colac 100 m]           | 1 ML    | 0.71  | K10 |
|                     | CA.CYY30250/P    | CABLU CYY 3 x 2.50 [colac 100 m]           | 1 ML    | 1.01  | K10 |
|                     | CA.CYY40250/P    | CABLU CYY 4 x 2.50 [colac 100 m]           | 1 ML    | 1.26  | K10 |
|                     | CA.CYY51000/P    | CABLU CYY 5 x 10.00 [colac 50 m]           | 1 ML    | 5.2   | K10 |
|                     | CA.CYY51600/P    | CABLU CYY 5 x 16.00 [colac 50 m]           | 1 ML    | 9.42  | K10 |
|                     | CA.CYY30400/P    | CABLU CYY 3 x 4.00 [colac 100 m]           | 1 ML    | 1.68  | K10 |
|                     | CA.CYY40400/P    | CABLU CYY 4 x 4.00 [colac 100 m]           | 1 ML    | 1.82  | K10 |
|                     | CA.CYY41600/P    | CABLU CYY 4 x 16.00 [colac 50 m]           | 1 ML    | 6.69  | K10 |
|                     | CA.CYY50400/P    | CABLU CYY 5 x 4.00 [colac 100 m]           | 1 ML    | 2.64  | K10 |
|                     | CA.CYY40150/P    | CABLU CYY 4 x 1.50 [colac 100 m]           | 1 ML    | 0.9   | K10 |
|                     | CA.CYY41000/P    | CABLU CYY 4 x 10.00 [colac 50 m]           | 1 ML    | 4.36  | K10 |
|                     | CA.CYY50250/P    | CABLU CYY 5 x 2.50 [colac 100 m]           | 1 ML    | 1.55  | K10 |
|                     | CA.CYY20150/P    | CABLU CYY 2 x 1.50 [colac 100 m]           | 1 ML    | 0.49  | K10 |
|                     | CA.CYY30150/P    | CABLU CYY 3 x 1.50 [colac 100 m]           | 1 ML    | 0.68  | K10 |
| <b>US17.15.017B</b> |                  |  |         |       |     |
|                     | CA.CYABY51000/P  | CABLU CYAbY 5 x 10.00 [colac 50 m]         | 1 ML    | 5.86  | K10 |
|                     | CA.CYABY20150/P  | CABLU CYAbY 2 x 1.50 [colac 100 m]         | 1 ML    | 0.78  | K10 |
|                     | CA.CYABY20250/P  | CABLU CYAbY 2 x 2.50 [colac 100 m]         | 1 ML    | 1.17  | K10 |
|                     | CA.CYABY30250/P  | CABLU CYAbY 3 x 2.50 [colac 100 m]         | 1 ML    | 1.28  | K10 |
|                     | CA.CYABY30400/P  | CABLU CYAbY 3 x 4.00 [colac 100 m]         | 1 ML    | 1.91  | K10 |
|                     | CA.CYABY40150/P  | CABLU CYAbY 4 x 1.50 [colac 100 m]         | 1 ML    | 1.05  | K10 |
|                     | CA.CYABY40600/P  | CABLU CYAbY 4 x 6.00 [colac 100 m]         | 1 ML    | 3.29  | K10 |
|                     | CA.CYABY51600/P  | CABLU CYAbY 5 x 16.00 [colac 50 m]         | 1 ML    | 8.64  | K10 |
|                     | CA.CYABY40250/P  | CABLU CYAbY 4 x 2.50 [colac 100 m]         | 1 ML    | 1.44  | K10 |
|                     | CA.CYABY41000/P  | CABLU CYAbY 4 x 10.00 [colac 50 m]         | 1 ML    | 4.73  | K10 |
|                     | CA.CYABY50250/P  | CABLU CYAbY 5 x 2.50 [colac 100 m]         | 1 ML    | 1.86  | K10 |
|                     | CA.CYABY50600/P  | CABLU CYAbY 5 x 6.00 [colac 100 m]         | 1 ML    | 3.81  | K10 |
|                     | CA.CYABY40400/P  | CABLU CYAbY 4 x 4.00 [colac 100 m]         | 1 ML    | 2.29  | K10 |
|                     | CA.CYABY41600/P  | CABLU CYAbY 4 x 16.00 [colac 50 m]         | 1 ML    | 8.06  | K10 |
|                     | CA.CYABY50400/P  | CABLU CYAbY 5 x 4.00 [colac 100 m]         | 1 ML    | 2.66  | K10 |
|                     | CA.CYABY30150/P  | CABLU CYAbY 3 x 1.50 [colac 100 m]         | 1 ML    | 0.88  | K10 |
|                     | CA.CYABY302516/P | CABLU CYAbY 3 x 25 + 16 [colac 50 m]       | 1 ML    | 10.8  | K10 |
| <b>US17.15.017C</b> |                  |  |         |       |     |
|                     | E012022061/P     | F# CABLU COAXIAL RG 59 [colac 100 m]       | 1 ML    | 0.2   |     |
| <b>US17.15.017D</b> |                  |  |         |       |     |
|                     | E012050101       | F# CABLU TELEFON PLAT 6 FIRE [colac 100 m] | 1 ML    | 0.08  |     |
|                     | E012050201       | F# CABLU TELEFON PLAT 8 FIRE [colac 100 m] | 1 ML    | 0.08  |     |
|                     | E012060401       | F# CABLU TELEFON PLAT 2 FIRE [colac 250 m] | 1 ML    | 0.05  |     |
| <b>US17.15.018</b>  |                  |  |         |       |     |
|                     | HL.06060S/P      | LEG.CABLU 3.4x140 NATUR [1000buc]          | 100 BUC | 1.58  |     |
|                     | HL.06650S/P      | LEG.CABLU 3.6x265 NATUR [100buc]           | 100 BUC | 3.99  |     |
|                     | HL.06660S/P      | LEG.CABLU 3.6x330 NATUR [100buc]           | 100 BUC | 4.85  |     |
|                     | HL.06210S/P      | LEG.CABLU 7.6x280 NATUR [100buc]           | 100 BUC | 9.31  |     |
|                     | HL.06620S/P      | LEG.CABLU 7.6x500 NATUR [100buc]           | 100 BUC | 24.13 |     |
|                     | HL.06310S/P      | LEG.CABLU 12.5x1000 NATUR [50buc]          | 100 BUC | 77.4  |     |
|                     | HL.06015KS/P     | LEG.CABLU 2.5x90 NEGRU [100buc]            | 100 BUC | 1.44  |     |
|                     | HL.06665S/P      | LEG.CABLU 3.5x330 NEGRU [100buc]           | 100 BUC | 4.85  |     |
|                     | HL.06105S/P      | LEG.CABLU 4.8x120 NEGRU [100buc]           | 100 BUC | 2.95  |     |
|                     | HL.06135S/P      | LEG.CABLU 4.8x200 NEGRU [100buc]           | 100 BUC | 2.89  |     |
|                     | HL.06625S/P      | LEG.CABLU 7.6x500 NEGRU [100buc]           | 100 BUC | 24.13 |     |
|                     | HL.06245S/P      | LEG.CABLU 7.8x540 NEGRU [100buc]           | 100 BUC | 27    |     |
|                     | HL.06645S/P      | LEG.CABLU 9x550 NEGRU [50buc]              | 100 BUC | 37.5  |     |
|                     | HL.06000KS/P     | LEG.CABLU 2.5x80 Natur [100buc]            | 100 BUC | 1.08  |     |
|                     | HL.06000S/P      | LEG.CABLU 2.5x80 Natur [1000buc]           | 100 BUC | 0.84  |     |
|                     | HL.06010S/P      | LEG.CABLU 2.5x90 NATUR [1000buc]           | 100 BUC | 0.68  |     |
|                     | HL.06020KS/P     | LEG.CABLU 2.5x100 NATUR [100buc]           | 100 BUC | 0.68  |     |
|                     | HL.06030KS/P     | LEG.CABLU 2.5x140 NATUR [100buc]           | 100 BUC | 1.56  |     |
|                     | HL.06040S/P      | LEG.CABLU 2.5x160 NATUR [1000buc]          | 100 BUC | 1.62  |     |

|              |                                   |         |       |
|--------------|-----------------------------------|---------|-------|
| HL.06080KS/P | LEG.CABLU 3.6x280 NATUR [100buc]  | 100 BUC | 4.18  |
| HL.06080S/P  | LEG.CABLU 3.6x280 NATUR [500buc]  | 100 BUC | 3.08  |
| HL.06090S/P  | LEG.CABLU 3.6x370 NATUR [100buc]  | 100 BUC | 7.22  |
| HL.06160S/P  | LEG.CABLU 4.5x360 NATUR [100buc]  | 100 BUC | 4.66  |
| HL.06110S/P  | LEG.CABLU 4.8x160 NATUR [100buc]  | 100 BUC | 2.68  |
| HL.06120S/P  | LEG.CABLU 4.8x190 NATUR [100buc]  | 100 BUC | 3.31  |
| HL.06140S/P  | LEG.CABLU NATUR 4.8x250 [100buc]  | 100 BUC | 4.75  |
| HL.06600S/P  | LEG.CABLU 4.8x390 NATUR [100buc]  | 100 BUC | 8.93  |
| HL.06220S/P  | LEG.CABLU 7.6x368 NATUR [100buc]  | 100 BUC | 9.88  |
| HL.06180S/P  | LEG.CABLU 7.8x120 NATUR [100buc]  | 100 BUC | 8.55  |
| HL.06190S/P  | LEG.CABLU 7.8x180 NATUR [100buc]  | 100 BUC | 8.55  |
| HL.06250S/P  | LEG.CABLU 7.8x750 NATUR [100buc]  | 100 BUC | 34.6  |
| HL.06630S/P  | LEG.CABLU 9x430 NATUR [50buc]     | 100 BUC | 31.6  |
| HL.06710S/P  | LEG.CABLU 9x610 NATUR [50buc]     | 100 BUC | 39.9  |
| HL.06260S/P  | LEG.CABLU 9x776 NATUR [50buc]     | 100 BUC | 42.6  |
| HL.06005KS/P | LEG.CABLU 2.5x80 NEGRU [100buc]   | 100 BUC | 0.97  |
| HL.06015S/P  | LEG.CABLU 2.5x 90 NEGRU [1000buc] | 100 BUC | 0.68  |
| HL.06025KS/P | LEG.CABLU 2.5x100 NEGRU [100buc]  | 100 BUC | 0.68  |
| HL.06035KS/P | LEG.CABLU 2.5x140 NEGRU [100buc]  | 100 BUC | 1.56  |
| HL.06035S/P  | LEG.CABLU 2.5x140 NEGRU [1000buc] | 100 BUC | 1.25  |
| HL.06045S/P  | LEG.CABLU 2.5x160 NEGRU [1000buc] | 100 BUC | 1.62  |
| HL.06055KS/P | LEG.CABLU 2.5x200 NEGRU [100buc]  | 100 BUC | 2.3   |
| HL.06065KS/P | LEG.CABLU 3.4x140 NEGRU [100buc]  | 100 BUC | 2     |
| HL.06075S/P  | LEG.CABLU 3.6x200 NEGRU [1000buc] | 100 BUC | 2.17  |
| HL.06115S/P  | LEG.CABLU 4.8x160 NEGRU [100buc]  | 100 BUC | 2.77  |
| HL.06125S/P  | LEG.CABLU 4.8x190 NEGRU [100buc]  | 100 BUC | 3.31  |
| HL.06145S/P  | LEG.CABLU 4.8x250 NEGRU [100buc]  | 100 BUC | 4.75  |
| HL.06155S/P  | LEG.CABLU 4.8x280 NEGRU [100buc]  | 100 BUC | 3.44  |
| HL.06605S/P  | LEG.CABLU 4.8x390 NEGRU [100buc]  | 100 BUC | 8.93  |
| HL.06175S/P  | LEG.CABLU 4.8x430 NEGRU [100buc]  | 100 BUC | 9.88  |
| HL.06695S/P  | LEG.CABLU 4.8x914 NEGRU [100buc]  | 100 BUC | 38.8  |
| HL.06205S/P  | LEG.CABLU 7.6x240 NEGRU [100buc]  | 100 BUC | 8.93  |
| HL.06255S/P  | LEG.CABLU 7.8x750 NEGRU [100buc]  | 100 BUC | 34.6  |
| HL.06635S/P  | LEG.CABLU 9x430 NEGRU [50buc]     | 100 BUC | 30.3  |
| HL.06715S/P  | LEG.CABLU 9x610 NEGRU [50buc]     | 100 BUC | 39.9  |
| HL.06725S/P  | LEG.CABLU 9x685 NEGRU [50buc]     | 100 BUC | 38.2  |
| HL.06265S/P  | LEG.CABLU 9x776 NEGRU [50buc]     | 100 BUC | 45.3  |
| HL.06745S/P  | LEG.CABLU 9x912 NEGRU [50buc]     | 100 BUC | 48.7  |
| HL.06275S/P  | LEG.CABLU 12.5x230 NEGRU [50buc]  | 100 BUC | 21.66 |
| HL.06305S/P  | LEG.CABLU 12.5x850 NEGRU [50buc]  | 100 BUC | 69.8  |
| HL.06030S/P  | LEG.CABLU 2.5x140 NATUR [1000buc] | 100 BUC | 1.25  |
| HL.06050KS/P | LEG.CABLU 2.5x200 NATUR [100buc]  | 100 BUC | 2.3   |
| HL.06150S/P  | LEG.CABLU 4.8x280 NATUR [100buc]  | 100 BUC | 3.44  |
| HL.06170S/P  | LEG.CABLU 4.8x430 NATUR [100buc]  | 100 BUC | 9.69  |
| HL.06700S/P  | LEG.CABLU 7.6x150 NATUR [100buc]  | 100 BUC | 8.84  |
| HL.06720S/P  | LEG.CABLU 9x685 NATUR [50buc]     | 100 BUC | 38.2  |
| HL.06740S/P  | LEG.CABLU NATUR 9x912 [50buc]     | 100 BUC | 48.7  |
| HL.06280S/P  | LEG.CABLU 12.5x500 NATUR [50buc]  | 100 BUC | 42.6  |
| HL.06065S/P  | LEG.CABLU 3.4x140 NEGRU [1000buc] | 100 BUC | 1.62  |
| HL.06655S/P  | LEG.CABLU 3.6x265 NEGRU [100buc]  | 100 BUC | 3.99  |
| HL.06705S/P  | LEG.CABLU 7.6x150 NEGRU [100buc]  | 100 BUC | 7.89  |
| HL.06215S/P  | LEG.CABLU 7.6x280 NEGRU [100buc]  | 100 BUC | 9.31  |
| HL.06285S/P  | LEG.CABLU 12.5x500 NEGRU [50buc]  | 100 BUC | 42.6  |
| HL.06315S/P  | LEG.CABLU 12.5x1000 NEGRU [50buc] | 100 BUC | 102   |
| HL.06060KS/P | LEG.CABLU 3.4x140 NATUR [100buc]  | 100 BUC | 2     |
| HL.06070S/P  | LEG.CABLU 3.6x200 NATUR [1000buc] | 100 BUC | 2.17  |
| HL.06690S/P  | LEG.CABLU 4.8x914 NATUR [100buc]  | 100 BUC | 27    |
| HL.06200S/P  | LEG.CABLU 7.6x240 NATUR [100buc]  | 100 BUC | 8.93  |
| HL.06230S/P  | LEG.CABLU 7.6x450 NATUR [100buc]  | 100 BUC | 18.43 |
| HL.06270S/P  | LEG.CABLU 12.5x230 NATUR [50buc]  | 100 BUC | 21.66 |
| HL.06300S/P  | LEG.CABLU 12.5x850 NATUR [50buc]  | 100 BUC | 96    |
| HL.06005S/P  | LEG.CABLU 2.5x80 NEGRU [1000buc]  | 100 BUC | 0.68  |
| HL.06085S/P  | LEG.CABLU 3.6x280 NEGRU [500buc]  | 100 BUC | 3.08  |
| HL.06165S/P  | LEG.CABLU 4.5x360 NEGRU [100buc]  | 100 BUC | 4.56  |
| HL.06235S/P  | LEG.CABLU 7.6x450 NEGRU [100buc]  | 100 BUC | 18.43 |
| HL.06195S/P  | LEG.CABLU 7.8x180 NEGRU [100buc]  | 100 BUC | 8.55  |
| HL.06040KS/P | LEG.CABLU 2.5x160 NATUR [100buc]  | 100 BUC | 2     |
| HL.06050S/P  | LEG.CABLU 2.5x200 NATUR [1000buc] | 100 BUC | 1.9   |
| HL.06070KS/P | LEG.CABLU 3.6x200 NATUR [100buc]  | 100 BUC | 3.17  |
| HL.06680S/P  | LEG.CABLU 4.8x500 NATUR [100buc]  | 100 BUC | 13.3  |
| HL.06610S/P  | LEG.CABLU 7.6x200 NATUR [100buc]  | 100 BUC | 9.03  |
| HL.06750S/P  | LEG.CABLU 9x1220 NATUR [50buc]    | 100 BUC | 89.2  |
| HL.06290S/P  | LEG.CABLU 12.5x720 NATUR [50buc]  | 100 BUC | 68.4  |
| HL.06075KS/P | LEG.CABLU 3.6x200 NEGRU [100buc]  | 100 BUC | 3.17  |
| HL.06085KS/P | LEG.CABLU 3.6x280 NEGRU [100buc]  | 100 BUC | 4.18  |
| HL.06095S/P  | LEG.CABLU 3.6x370 NEGRU [100buc]  | 100 BUC | 7.22  |
| HL.06615S/P  | LEG.CABLU 7.6x200 NEGRU [100buc]  | 100 BUC | 8.93  |
| HL.06225S/P  | LEG.CABLU 7.6x368 NEGRU [100buc]  | 100 BUC | 9.88  |
| HL.06185S/P  | LEG.CABLU 7.8x120 NEGRU [100buc]  | 100 BUC | 8.55  |



|                     |              |  |         |       |
|---------------------|--------------|--|---------|-------|
|                     | HL.06010KS/P | LEG.CABLU 2.5x90 NATUR [100buc]                    | 100 BUC | 1.44  |
|                     | HL.06020S/P  | LEG.CABLU 2.5x100 NATUR [1000buc]                  | 100 BUC | 0.49  |
|                     | HL.06100S/P  | LEG.CABLU 4.8x120 NATUR [100buc]                   | 100 BUC | 2.68  |
|                     | HL.06130S/P  | LEG.CABLU 4.8x200 NATUR [100buc]                   | 100 BUC | 2.34  |
|                     | HL.06670S/P  | LEG.CABLU 4.8x300 NATUR [100buc]                   | 100 BUC | 5.42  |
|                     | HL.06240S/P  | LEG.CABLU 7.8x540 NATUR [100buc]                   | 100 BUC | 23.18 |
|                     | HL.06640S/P  | LEG.CABLU 9x550 NATUR [50buc]                      | 100 BUC | 37.5  |
|                     | HL.06730S/P  | LEG.CABLU 9x710 NATUR [50buc]                      | 100 BUC | 44.1  |
|                     | HL.06025S/P  | LEG.CABLU 2.5x100 NEGRU [1000buc]                  | 100 BUC | 0.49  |
|                     | HL.06045KS/P | LEG.CABLU 2.5x160 NEGRU [100buc]                   | 100 BUC | 2     |
|                     | HL.06055S/P  | LEG.CABLU 2.5x200 NEGRU [1000buc]                  | 100 BUC | 1.9   |
|                     | HL.06675S/P  | LEG.CABLU 4.8x300 NEGRU [100buc]                   | 100 BUC | 5.42  |
|                     | HL.06685S/P  | LEG.CABLU 4.8x500 NEGRU [100buc]                   | 100 BUC | 13.3  |
|                     | HL.06735S/P  | LEG.CABLU 9x710 NEGRU [50buc]                      | 100 BUC | 44.7  |
|                     | HL.06755S/P  | LEG.CABLU 9x1220 NEGRU [50buc]                     | 100 BUC | 89.2  |
|                     | HL.06295S/P  | LEG.CABLU 12.5x720 NEGRU [50buc]                   | 100 BUC | 68.4  |
| <b>US17.15.019A</b> |              |  |         |       |
|                     | HL.06465S/P  | LEG.CABLU PT.EXTERIOR 9x360 [100buc]               | 100 BUC | 19.38 |
|                     | HL.06475S/P  | LEG.CABLU PT.EXTERIOR 9x500 [100buc]               | 100 BUC | 58.4  |
|                     | HL.06435S/P  | LEG.CABLU PT.EXTERIOR 6x360 [100buc]               | 100 BUC | 23.56 |
|                     | HL.06425S/P  | LEG.CABLU PT.EXTERIOR 6x290 [100buc]               | 100 BUC | 25.3  |
|                     | HL.06455S/P  | LEG.CABLU pt.EXTERIOR 9x265 [100buc]               | 100 BUC | 18.62 |
|                     | HL.06485S/P  | LEG.CABLU pt.EXTERIOR 9x750 [100buc]               | 100 BUC | 80.4  |
|                     | HL.06415S/P  | LEG.CABLU PT.EXTERIOR 6x180 [100buc]               | 100 BUC | 11.02 |
|                     | HL.06445S/P  | LEG.CABLU pt.EXTERIOR 9x180 [100buc]               | 100 BUC | 11.4  |
| <b>US17.15.019B</b> |              |  |         |       |
|                     | HL.06339S/P  | LEG.CABLU CU LOCAS 2.5x110 [100buc]                | 100 BUC | 2.81  |
|                     | HL.06360S/P  | LEG.CABLU CU LOCAS 7.6x215 [100buc]                | 100 BUC | 14.06 |
|                     | HL.06340S/P  | LEG.CABLU CU LOCAS 3.6x152 [100buc]                | 100 BUC | 4.09  |
|                     | HL.06370S/P  | LEG.CABLU CU LOCAS 7.6x380 [100buc]                | 100 BUC | 23.56 |
|                     | HL.06350S/P  | LEG.CABLU CU LOCAS 4.8x200 [100buc]                | 100 BUC | 9.12  |
| <b>US17.15.019C</b> |              |  |         |       |
|                     | HL.06161S/P  | LEG.CABLU REUTILIZABILE 3.6x140 [100buc]           | 100 BUC | 4.28  |
|                     | HL.06131S/P  | LEG.CABLU REUTILIZABILE 4.8x200 [100buc]           | 100 BUC | 7.41  |
|                     | HL.06151S/P  | LEG.CABLU REUTILIZABILE 4.8x300 [100buc]           | 100 BUC | 10.45 |
|                     | HL.06201S/P  | LEG.CABLU REUTILIZABILE 7.6x250 [100buc]           | 100 BUC | 15.58 |
|                     | HL.06211S/P  | LEG.CABLU REUTILIZABILE 7.6x300 [100buc]           | 100 BUC | 17.1  |
|                     | HL.06171S/P  | LEG.CABLU REUTILIZABILE 4.8x370 [100buc]           | 100 BUC | 12.92 |
|                     | HL.06221S/P  | LEG.CABLU REUTILIZABILE 7.6x370 [100buc]           | 100 BUC | 21.47 |
| <b>US17.15.020A</b> |              |  |         |       |
|                     | HL.06821S/P  | F# SOCLU pt.LEG CABLU 4.8 FIX.AD+SU.Natur [100buc] | 100 BUC | 11.71 |
|                     | HL.06832S/P  | SOCLU pt.LEG CABLU 3.6 FIX.SU.Natur 2T [100buc]    | 100 BUC | 6.65  |
|                     | HL.06838S/P  | SOCLU pt.LEG CABLU 4.8 FIX.SU.Negru 2T [100buc]    | 100 BUC | 10.45 |
|                     | HL.06833S/P  | SOCLU pt.LEG CABLU 4.8 FIX.SU.Natur 2T [100buc]    | 100 BUC | 10.45 |
|                     | HL.06837S/P  | SOCLU pt.LEG CABLU 3.6 FIX.SU.Negru 2T [100buc]    | 100 BUC | 6.37  |
|                     | HL.06827S/P  | F# SOCLU pt.LEG CABLU 3.6 FIX.SU.Negru [100buc]    | 100 BUC | 5.05  |
|                     | HL.06828S/P  | F# SOCLU pt.LEG CABLU 4.8 FIX.SU.Negru [100buc]    | 100 BUC | 8.38  |
| <b>US17.15.020B</b> |              |  |         |       |
|                     | HL.06883     | BANDA SPIR.HP-FIXIT 6.0x 8x11 NATUR                | 1 BUC   | 7.6   |
|                     | HL.06886     | BANDA SPIR.HP-FIXIT 12.0x15x15 NATUR               | 1 BUC   | 9.69  |
|                     | HL.06881N    | BANDA SPIR.HP-FIXIT 1.5x 3x 4 NEGRU                | 1 BUC   | 5.7   |
|                     | HL.06887     | BANDA SPIR.HP-FIXIT 15.0x19x18 NATUR               | 1 BUC   | 17.1  |
|                     | HL.06888     | BANDA SPIR.HP-FIXIT 20.0x24x20 NATUR               | 1 BUC   | 15.2  |
|                     | HL.06882N    | BANDA SPIR.HP-FIXIT 4.0x 6x 7 NEGRU                | 1 BUC   | 5.7   |
|                     | HL.06883N    | BANDA SPIR.HP-FIXIT 6.0x 8x11 NEGRU                | 1 BUC   | 7.6   |
|                     | HL.06885N    | BANDA SPIR.HP-FIXIT 9.0x12x14 NEGRU                | 1 BUC   | 8.84  |
|                     | HL.06886N    | BANDA SPIR.HP-FIXIT 12.0x15x15 NEGRU               | 1 BUC   | 10.45 |
|                     | HL.06888N    | BANDA SPIR.HP-FIXIT 20.0x24x20 NEGRU               | 1 BUC   | 15.2  |
|                     | HL.06882     | BANDA SPIR.HP-FIXIT 4.0x 6x 7 NATUR                | 1 BUC   | 5.7   |
|                     | HL.06885     | BANDA SPIR.HP-FIXIT 9.0x12x14 NATUR                | 1 BUC   | 8.84  |
|                     | HL.06881     | BANDA SPIR.HP-FIXIT 1.5x 3x 4 NATUR                | 1 BUC   | 4.28  |
|                     | HL.06884     | BANDA SPIR.HP-FIXIT 8.0x10x12 NATUR                | 1 BUC   | 7.6   |
|                     | HL.06884N    | BANDA SPIR.HP-FIXIT 8.0x10x12 NEGRU                | 1 BUC   | 8.17  |
|                     | HL.06887N    | BANDA SPIR.HP-FIXIT 15.0x19x18 NEGRU               | 1 BUC   | 17.1  |
| <b>US17.15.020C</b> |              |  |         |       |
|                     | HL.06760S/P  | LEG.CABLU MARGELE 100mm [100buc]                   | 100 BUC | 1.65  |
|                     | HL.06775S/P  | LEG.CABLU MARGELE 180mm [100buc]                   | 100 BUC | 4.85  |
|                     | HL.06765S/P  | LEG.CABLU MARGELE 120mm [100buc]                   | 100 BUC | 2.7   |
|                     | HL.06780S/P  | LEG.CABLU MARGELE 226mm [100buc]                   | 100 BUC | 11.78 |
|                     | HL.06770S/P  | LEG.CABLU MARGELE 150mm [100buc]                   | 100 BUC | 4.85  |
|                     | HL.06785S/P  | LEG.CABLU MARGELE 280mm [100buc]                   | 100 BUC | 14.44 |
| <b>US17.15.020D</b> |              |  |         |       |
|                     | HL.64110S/P  | LEG.CABLU TIP VELCRO 13x200 [50buc]                | 100 BUC | 57.4  |
|                     | HL.64100S/P  | LEG.CABLU TIP VELCRO 13x150 [50buc]                | 100 BUC | 39.4  |
|                     | HL.64120S/P  | LEG.CABLU TIP VELCRO 13x330 [50buc]                | 100 BUC | 83.5  |
| <b>US17.15.021A</b> |              |  |         |       |
|                     | HL.06503S/P  | AGRAFE INCH.prim RASUCIRE 21x5.2 [100buc]          | 100 BUC | 2.46  |
|                     | HL.06505S/P  | AGRAFE INCH.prim RASUCIRE 31x11.5 [100buc]         | 100 BUC | 3.5   |
|                     | HL.06506S/P  | AGRAFE INCH.prim RASUCIRE 35x15 [100buc]           | 100 BUC | 4.66  |

|                     |               |   |         |       |
|---------------------|---------------|---|---------|-------|
|                     | HL.06504S/P   | AGRAFE INCH.prin RASUCIRE 25x8.3 [100buc] | 100 BUC | 2.32  |
|                     | HL.06507S/P   | AGRAFE INCH.prin RASUCIRE 40x18 [100buc]  | 100 BUC | 7.6   |
| <b>US17.15.021B</b> |               |   |         |       |
|                     | HL.06900S/P   | CLIPS PLAT AUTOAD.25x26x9.6 [100buc]      | 100 BUC | 14.63 |
|                     | HL.06930S/P   | CLIPS PLAT AUTOAD.20x26x10 [100buc]       | 100 BUC | 29.5  |
|                     | HL.06910S/P   | CLIPS PLAT AUTOAD.30x26x9.6 [100buc]      | 100 BUC | 19.19 |
|                     | HL.06920S/P   | CLIPS PLAT AUTOAD.15x26x10 [100buc]       | 100 BUC | 25.7  |
|                     | HL.06940S/P   | CLIPS PLAT AUTOAD.25x26x10 [100buc]       | 100 BUC | 33.7  |
|                     | HL.06890S/P   | CLIPS PLAT AUTOAD.20x26x9.6 [100buc]      | 100 BUC | 16.53 |
| <b>US17.15.021C</b> |               |   |         |       |
|                     | HL.06873S/P   | AGRAFE LATE 19/18.6 [100buc]              | 100 BUC | 10.26 |
|                     | HL.06861S/P   | CLEME LATE pt.CABLU 3.6/3.3 [100buc]      | 100 BUC | 3.67  |
|                     | HL.06864S/P   | CLEME LATE pt.CABLU 8.9/7.8 [100buc]      | 100 BUC | 4.28  |
|                     | HL.06874S/P   | AGRAFE LATE 22.2/21.8 [100buc]            | 100 BUC | 10.83 |
|                     | HL.06862S/P   | CLEME LATE pt.CABLU 5.3/4.8 [100buc]      | 100 BUC | 5.13  |
|                     | HL.06865S/P   | CLEME LATE pt.CABLU 10.9/9.7 [100buc]     | 100 BUC | 4.09  |
|                     | HL.06868S/P   | CLEME LATE pt.CABLU 9.5/9.1 [100buc]      | 100 BUC | 10.26 |
|                     | HL.06867S/P   | CLEME LATE pt.CABLU 6.3/5.9 [100buc]      | 100 BUC | 8.74  |
|                     | HL.06872S/P   | AGRAFE LATE 14.2/13.8 [100buc]            | 100 BUC | 10.83 |
|                     | HL.06875S/P   | AGRAFE LATE 28.5/27.9 [100buc]            | 100 BUC | 12.16 |
|                     | HL.06863S/P   | CLEME LATE pt.CABLU 7.4/6.6 [100buc]      | 100 BUC | 4.18  |
|                     | HL.06866S/P   | CLEME LATE pt.CABLU 3.1/2.9 [100buc]      | 100 BUC | 4.28  |
|                     | HL.06871S/P   | AGRAFE LATE 12.7/12.2 [100buc]            | 100 BUC | 7.51  |
| <b>US17.15.021D</b> |               |   |         |       |
|                     | E023125100S/P | LEG.CABLURI Ny Negru 2.5x100 [100buc]     | 100 BUC | 0.45  |
|                     | E023125080S/P | LEG.CABLURI Ny Negru 2.5x80 [100buc]      | 100 BUC | 0.37  |
|                     | E02336300S/P  | LEG.CABLURI Ny Natur 3.6x300 [100buc]     | 100 BUC | 2.16  |
|                     | E02312100S/P  | LEG.CABLURI NY Natur 12.5x1000 [50buc]    | 100 BUC | 71.6  |
|                     | E02336140S/P  | LEG.CABLURI Ny Natur 3.6x140 [100buc]     | 100 BUC | 1.1   |
|                     | E02348120S/P  | LEG.CABLURI NY NATUR 4.8x120 [100buc]     | 100 BUC | 1.25  |
|                     | E02348160S/P  | LEG.CABLURI NY NATUR 4.8x160 [100buc]     | 100 BUC | 1.69  |
|                     | E02348200S/P  | # LEG.CABLURI Ny Natur 4.8x200 [100buc]   | 100 BUC | 1.86  |
|                     | E02348250S/P  | LEG.CABLURI Ny Natur 4.8x250 [100buc]     | 100 BUC | 2.63  |
|                     | E02348370S/P  | LEG.CABLURI NY Natur 4.8x370 [100buc]     | 100 BUC | 3.62  |
|                     | E02376200S/P  | LEG.CABLURI NY NATUR 7.6x200 [100buc]     | 100 BUC | 3.45  |
|                     | E02376450S/P  | LEG.CABLURI NY NATUR 7.6x450 [100buc]     | 100 BUC | 8.64  |
|                     | E023125140S/P | LEG.CABLURI NY Negru 2.5x140 [100buc]     | 100 BUC | 0.59  |
|                     | E023125160S/P | # LEG.CABLURI NY NEGRU 2.5x160 [100buc]   | 100 BUC | 0.85  |
|                     | E023136140S/P | LEG.CABLURI NY Negru 3.6x140 [100buc]     | 100 BUC | 1.1   |
|                     | E023136200S/P | LEG.CABLURI NY NEGRU 3.6x200 [100buc]     | 100 BUC | 1.51  |
|                     | E023148120S/P | LEG.CABLURI NY NEGRU 4.8x120 [100buc]     | 100 BUC | 1.25  |
|                     | E023148160S/P | LEG.CABLURI NY NEGRU 4.8x160 [100buc]     | 100 BUC | 1.69  |
|                     | E023148200S/P | # LEG.CABLURI NY NEGRU 4.8x200 [100buc]   | 100 BUC | 1.86  |
|                     | E023148370S/P | LEG.CABLURI NY Negru 4.8x370 [100buc]     | 100 BUC | 3.62  |
|                     | E023188770S/P | LEG.CABLURI NY NEGRU 8.8x770 [50buc]      | 100 BUC | 26.7  |
|                     | E02325080S/P  | LEG.CABLURI NY.Natur 2.5x80 [100buc]      | 100 BUC | 0.4   |
|                     | E02325200S/P  | LEG.CABLURI NY Natur 2.5x200 [100buc]     | 100 BUC | 0.98  |
|                     | E02336370S/P  | LEG.CABLURI Ny Natur 3.6x370 [100buc]     | 100 BUC | 3.12  |
|                     | E023112250S/P | LEG.CABLURI Ny Negru 12.5x250 [50buc]     | 100 BUC | 20.73 |
|                     | E023112850S/P | LEG.CABLURI NY NEGRU 12.5x850 [50buc]     | 100 BUC | 59    |
|                     | E023125200S/P | # LEG.CABLURI NY NEGRU 2.5x200 [100buc]   | 100 BUC | 0.98  |
|                     | E023176540S/P | # LEG.CABLURI NY NEGRU 7.6x540 [100buc]   | 100 BUC | 12.83 |
|                     | E02312250S/P  | LEG.CABLURI NY NATUR 12.5x250 [50buc]     | 100 BUC | 20.73 |
|                     | E02312850S/P  | LEG.CABLURI NY Natur 12.5x850 [50buc]     | 100 BUC | 59    |
|                     | E02348430S/P  | LEG.CABLURI NY NATUR 4.8x430 [100buc]     | 100 BUC | 4.72  |
|                     | E02376290S/P  | LEG.CABLURI NY NATUR 7.6x290 [100buc]     | 100 BUC | 5.98  |
|                     | E02376540S/P  | # LEG.CABLURI NY NATUR 7.6x540 [100buc]   | 100 BUC | 13.43 |
|                     | E023148250S/P | LEG.CABLURI NY Negru 4.8x250 [100buc]     | 100 BUC | 2.63  |
|                     | E023148430S/P | LEG.CABLURI NY Negru 4.8x430 [100buc]     | 100 BUC | 4.72  |
|                     | E023176290S/P | LEG.CABLURI NY NEGRU 7.6x290 [100buc]     | 100 BUC | 5.98  |
|                     | E02312720S/P  | LEG.CABLURI NY NATUR 12.5x720 [50buc]     | 100 BUC | 48.5  |
|                     | E02325160S/P  | # LEG.CABLURI NY Natur 2.5x160 [100buc]   | 100 BUC | 0.85  |
|                     | E02336200S/P  | LEG.CABLURI Ny Natur 3.6x200 [100buc]     | 100 BUC | 1.51  |
|                     | E023112100S/P | LEG.CABLURI Ny Negru 12.5x1000 [50buc]    | 100 BUC | 71.6  |
|                     | E023112720S/P | LEG.CABLURI Ny Negru 12.5x720 [50buc]     | 100 BUC | 48.5  |
|                     | E023176200S/P | LEG.CABLURI NY NEGRU 7.6x200 [100buc]     | 100 BUC | 4.09  |
|                     | E023176450S/P | LEG.CABLURI NY NEGRU 7.6x450 [100buc]     | 100 BUC | 10.41 |
|                     | E02312500S/P  | LEG.CABLURI Ny Natur 12.5x500 [50buc]     | 100 BUC | 39.6  |
|                     | E02325140S/P  | LEG.CABLURI NY NATUR 2.5x140 [100buc]     | 100 BUC | 0.7   |
|                     | E02376370S/P  | LEG.CABLURI NY NATUR 7.6x370 [100buc]     | 100 BUC | 6.73  |
|                     | E02388770S/P  | LEG.CABLURI NY Natur 8.8x770 [50buc]      | 100 BUC | 21.9  |
|                     | E023112500S/P | LEG.CABLURI Ny Negru 12.5x500 [50buc]     | 100 BUC | 39.6  |
|                     | E023176150S/P | LEG.CABLURI NY NEGRU 7.6x150 [100buc]     | 100 BUC | 3.07  |
|                     | E023176370S/P | LEG.CABLURI Ny Negru 7.6x370 [100buc]     | 100 BUC | 6.73  |
|                     | E02325100S/P  | LEG.CABLURI Ny Natur 2.5x100 [100buc]     | 100 BUC | 0.44  |
|                     | E023136300S/P | LEG.CABLURI Ny Negru 3.6x300 [100buc]     | 100 BUC | 2.21  |
|                     | E02348180S/P  | LEG.CABLURI NY NATUR 4.8x180 [100buc]     | 100 BUC | 1.9   |
|                     | E02348290S/P  | LEG.CABLURI NY Natur 4.8x290 [100buc]     | 100 BUC | 2.94  |
|                     | E02376150S/P  | LEG.CABLURI NY NATUR 7.6x150 [100buc]     | 100 BUC | 3.57  |

|                     |               |   |         |       |
|---------------------|---------------|---|---------|-------|
|                     | E023136370S/P | # LEG.CABLURI NY NEGRU 3.6x370 [100buc]   | 100 BUC | 3.12  |
|                     | E023148180S/P | LEG.CABLURI NY NEGRU 4.8x180 [100buc]     | 100 BUC | 1.9   |
|                     | E023148290S/P | LEG.CABLURI NY Negru 4.8x290 [100buc]     | 100 BUC | 2.94  |
| <b>US17.15.022A</b> |               |   |         |       |
|                     | EL.37025      | STECKER IND.MOBIL 3P+N+E 32A/400 IP44     | 1 BUC   | 4.82  |
|                     | EL.37013      | STECKER IND.MOBIL 1P+N+E 16A/230 IP44     | 1 BUC   | 2.24  |
|                     | EL.37023      | STECKER IND.MOBIL 1P+N+E 32A/230 IP44     | 1 BUC   | 3.72  |
|                     | EL.37034      | STECKER IND.MOBIL 3P+E 63A/400 IP44       | 1 BUC   | 16.15 |
|                     | EL.37024      | STECKER IND.MOBIL 3P+E 32A/400 IP44       | 1 BUC   | 4.04  |
|                     | EL.37015      | STECKER IND.MOBIL 3P+N+E 16A/400/IP44     | 1 BUC   | 3.18  |
|                     | EL.37045      | STECKER IND.MOBIL 3P+N+E 125A/400 IP44    | 1 BUC   | 64.1  |
|                     | EL.37014      | STECKER IND.MOBIL 3P+E 16A/400 IP44       | 1 BUC   | 2.68  |
|                     | EL.37044      | STECKER IND.MOBIL 3P+E 125A/400 IP44      | 1 BUC   | 61.9  |
|                     | EL.37035      | STECKER IND.MOBIL 3P+N+E 63A/400 IP44     | 1 BUC   | 16.72 |
| <b>US17.15.022B</b> |               |   |         |       |
|                     | EL.37225      | PRIZA IND.MOBILA 3P+N+E 32A/400V IP44     | 1 BUC   | 5.41  |
|                     | EL.37213      | PRIZA IND.MOBILA 1P+N+E 16A/230V IP44     | 1 BUC   | 2.74  |
|                     | EL.37224      | PRIZA IND.MOBILA 3P+E 32A/400V IP44       | 1 BUC   | 4.4   |
|                     | EL.37223      | PRIZA IND.MOBILA 1P+N+E 32A/230V IP44     | 1 BUC   | 3.96  |
|                     | EL.37234      | PRIZA IND.MOBILA 3P+E 63A/400V IP44       | 1 BUC   | 22.27 |
|                     | EL.37215      | PRIZA IND.MOBILA 3P+N+E 16A/400V IP44     | 1 BUC   | 3.84  |
|                     | EL.37245      | PRIZA IND.MOBILA 3P+N+E 125A/400V IP44    | 1 BUC   | 70.8  |
|                     | EL.37214      | PRIZA IND.MOBILA 3P+E 16A/400V IP44       | 1 BUC   | 3.01  |
|                     | EL.37244      | PRIZA IND.MOBILA 3P+E 125A/400V IP44      | 1 BUC   | 68    |
|                     | EL.37235      | PRIZA IND.MOBILA 3P+N+E 63A/400V IP44     | 1 BUC   | 23.4  |
| <b>US17.15.022C</b> |               |   |         |       |
|                     | EL.37113      | PRIZA IND.FIXA INCL.1P+N+E 16A/230V IP44  | 1 BUC   | 3.75  |
|                     | EL.37124      | PRIZA IND.FIXA INCL.3P+E 32A/400V IP44    | 1 BUC   | 4.95  |
|                     | EL.37123      | PRIZA IND.FIXA INCL.1P+N+E 32A/230V IP44  | 1 BUC   | 4.46  |
|                     | EL.37114      | PRIZA IND.FIXA INCL.3P+E 16A/400V IP44    | 1 BUC   | 4.14  |
|                     | EL.37134      | PRIZA IND.FIXA INCL.3P+E 63A/400V IP44    | 1 BUC   | 23.4  |
|                     | EL.37144      | PRIZA IND.FIXA INCL.3P+E 125A/400V IP44   | 1 BUC   | 70.8  |
|                     | EL.37125      | PRIZA IND.FIXA INCL.3P+N+E 32A/400V IP44  | 1 BUC   | 5.68  |
|                     | EL.37135      | PRIZA IND.FIXA INCL.3P+N+E 63A/400V IP44  | 1 BUC   | 24.5  |
|                     | EL.37115      | PRIZA IND.FIXA INCL.3P+N+E 16A/400V/IP44  | 1 BUC   | 4.49  |
|                     | EL.37145      | PRIZA IND.FIXA INCL.3P+N+E 125A/400V IP44 | 1 BUC   | 74.1  |
| <b>US17.15.022D</b> |               |   |         |       |
|                     | EL.37413      | PRIZA IND.FIXA INGR.1P+N+E 16A/230V IP44  | 1 BUC   | 3.13  |
|                     | EL.37424      | PRIZA IND.FIXA INGR.3P+E 32A/400V IP44    | 1 BUC   | 4.67  |
|                     | EL.37423      | PRIZA IND.FIXA INGR.1P+N+E 32A/230V IP44  | 1 BUC   | 4.25  |
|                     | EL.37414      | PRIZA IND.FIXA INGR.3P+E 16A/400V IP44    | 1 BUC   | 3.45  |
|                     | EL.37415      | PRIZA IND.FIXA INGR.3P+N+E 16A/400V IP44  | 1 BUC   | 4.02  |
|                     | EL.37425      | PRIZA IND.FIXA INGR.3P+N+E 32A/400V IP44  | 1 BUC   | 4.9   |
| <b>US17.15.023A</b> |               |   |         |       |
|                     | EL.37231      | STECKER IND.MOBIL 1P+N+E 32A/230V IP67    | 1 BUC   | 6.29  |
|                     | EL.37141      | STECKER IND.MOBIL 3P+E 16A/400V IP67      | 1 BUC   | 4.6   |
|                     | EL.37341      | STECKER IND.MOBIL 3P+E 63A/400V IP67      | 1 BUC   | 17.82 |
|                     | EL.37251      | STECKER IND.MOBIL 3P+N+E 32A/400V IP67    | 1 BUC   | 8.04  |
|                     | EL.37441      | STECKER IND.MOBIL 3P+E 125A/400V IP67     | 1 BUC   | 62.5  |
|                     | EL.37351      | STECKER IND.MOBIL3P+N+E 63A/400V IP67     | 1 BUC   | 20.7  |
|                     | EL.37151      | STECKER IND.MOBIL 3P+N+E 16A/400V IP67    | 1 BUC   | 5.44  |
|                     | EL.37451      | STECKER IND.MOBIL 3P+N+E 125A/400V IP67   | 1 BUC   | 65.7  |
|                     | EL.37131      | STECKER IND.MOBIL 1P+N+E 16A/230V/IP67    | 1 BUC   | 3.85  |
|                     | EL.37241      | STECKER IND.MOBIL 3P+E 32A/400V IP67      | 1 BUC   | 7.01  |
| <b>US17.15.023B</b> |               |   |         |       |
|                     | EL.37931      | PRIZA IND.MOBILA 1P+N+E 32A/230V IP67     | 1 BUC   | 7.35  |
|                     | EL.37841      | PRIZA IND.MOBILA 3P+E 16A/400V IP67       | 1 BUC   | 5.51  |
|                     | EL.37942      | PRIZA IND.MOBILA 3P+E 63A/400V IP67       | 1 BUC   | 26.7  |
|                     | EL.37951      | PRIZA IND.MOBILA 3P+N+E 32A/400V IP67     | 1 BUC   | 8.82  |
|                     | EL.37943      | PRIZA IND.MOBILA 3P+E 125A/400V IP67      | 1 BUC   | 71.9  |
|                     | EL.37952      | PRIZA IND.MOBILA3P+N+E 63A/400V IP67      | 1 BUC   | 28.6  |
|                     | EL.37953      | PRIZA IND.MOBILA 3P+N+E 125A/400V IP67    | 1 BUC   | 73.8  |
|                     | EL.37831      | PRIZA IND.MOBILA 1P+N+E 16A/230V/IP67     | 1 BUC   | 4.85  |
|                     | EL.37941      | PRIZA IND.MOBILA 3P+E 32A/400V IP67       | 1 BUC   | 7.82  |
|                     | EL.37851      | PRIZA IND.MOBILA 3P+N+E 16A/400V IP67     | 1 BUC   | 6.44  |
| <b>US17.15.023C</b> |               |   |         |       |
|                     | EL.37842      | PRIZA IND.FIXA INCL.3P+E 63A/400V IP67    | 1 BUC   | 27.6  |
|                     | EL.37651      | PRIZA IND.FIXA INCL.3P+N+E 32A/400V IP67  | 1 BUC   | 10.44 |
|                     | EL.37844      | PRIZA IND.FIXA INCL.3P+E 125A/400V IP67   | 1 BUC   | 84.1  |
|                     | EL.37852      | PRIZA IND.FIXA INCL.3P+N+E 63A/400V IP67  | 1 BUC   | 29    |
|                     | EL.37854      | PRIZA IND.FIXA INCL.3P+N+E 125A/400V IP67 | 1 BUC   | 86.5  |
|                     | EL.37631      | PRIZA IND.FIXA INCL.1P+N+E 32A/230V IP67  | 1 BUC   | 8.97  |
|                     | EL.37731      | PRIZA IND.FIXA INCL.1P+N+E 16A/230V/IP67  | 1 BUC   | 6.66  |
|                     | EL.37641      | PRIZA IND.FIXA INCL.3P+E 32A/400V IP67    | 1 BUC   | 9.44  |
|                     | EL.37751      | PRIZA IND.FIXA INCL.3P+N+E 16A/400V IP67  | 1 BUC   | 8.04  |
|                     | EL.37741      | PRIZA IND.FIXA INCL.3P+E 16A/400V IP67    | 1 BUC   | 7.35  |
| <b>US17.15.023D</b> |               |   |         |       |
|                     | EL.37105      | PRIZA STD.FIXA INCASTR.1P+N 16A/230V IP44 | 1 BUC   | 1.94  |
| <b>US17.15.023E</b> |               |   |         |       |

|                     |            |   |       |       |
|---------------------|------------|---|-------|-------|
|                     | EL.37003   | ADAPT.STECKER STD-PRIZA IND.MOBILA 1P+N+N 16A/230V IP44 | 1 BUC | 6.99  |
| <b>US17.15.023F</b> |            |   |       |       |
|                     | BN.1082040 | STEKER din CAUCIUC 230V/16A IP44                        | 1 BUC | 3.1   |
| <b>US17.15.023G</b> |            |   |       |       |
|                     | BN.1082050 | PRIZA +CAPAC PROT.230V/16A IP44                         | 1 BUC | 5.39  |
| <b>US17.15.024A</b> |            |   |       |       |
|                     | EE.57019   | F# DOZA DISTR.PT 75x35x40 IP54                          | 1 BUC | 0.35  |
|                     | EE.57021   | DOZA DISTR.PT 85x85x40 IP54                             | 1 BUC | 0.66  |
|                     | EE.57022   | DOZA DISTR.PT 100x100x40 IP54                           | 1 BUC | 0.81  |
|                     | EE.57020   | DOZA DISTR.PT 75x75x40 IP54                             | 1 BUC | 0.6   |
| <b>US17.15.024B</b> |            |   |       |       |
|                     | HL.55000   | DOZA DISTRIB.PT IP44 D65x35                             | 1 BUC | 1.41  |
|                     | HL.55020   | DOZA DISTRIB.PT IP44 80x80mm                            | 1 BUC | 2     |
|                     | HL.55010   | DOZA DISTRIB.PT IP44 D80x40                             | 1 BUC | 1.71  |
| <b>US17.15.024C</b> |            |   |       |       |
|                     | HL.55040   | DOZA DISTRIB.pt.IP65 100x100x50mm                       | 1 BUC | 3.99  |
|                     | HL.55060   | DOZA DISTRIB.PT IP65 123x75x51mm                        | 1 BUC | 3.48  |
|                     | HL.55090   | DOZA DISTRIB.PT IP65 243x190x 90                        | 1 BUC | 13.68 |
|                     | HL.55070   | DOZA DISTRIB.PT IP65 150x110x 70                        | 1 BUC | 6.08  |
|                     | HL.55100   | DOZA DISTRIB.PT IP65 243x190x110                        | 1 BUC | 14.44 |
|                     | HL.55080   | DOZA DISTRIB.PT IP65 190x145x 72                        | 1 BUC | 9.69  |
|                     | HL.55110   | F# DOZA DISTRIB.PT IP65 310x230x115                     | 1 BUC | 29.3  |
|                     | HL.55050   | DOZA DISTRIB.PT IP65 100x100x 65                        | 1 BUC | 4.28  |
| <b>US17.15.024D</b> |            |   |       |       |
|                     | HL.55440   | DOZA DISTRIB.PT IP55 460x380x120                        | 1 BUC | 49.1  |
|                     | HL.55410   | DOZA DISTRIB.PT IP55 240x190x 90                        | 1 BUC | 14.63 |
|                     | HL.55400   | DOZA DISTRIB.PT IP55 190x140x 70                        | 1 BUC | 9.88  |
|                     | HL.55430   | DOZA DISTRIB.PT IP55 380x300x120                        | 1 BUC | 43    |
|                     | HL.55420   | DOZA DISTRIB.PT IP55 300x220x120                        | 1 BUC | 32.3  |
| <b>US17.15.024E</b> |            |   |       |       |
|                     | E003117117 | F# DOZA DERIV. PT IP54 117x117x58                       | 1 BUC | 1.04  |
|                     | E003167167 | F# DOZA DERIV. PT IP54 167x167x78                       | 1 BUC | 1.44  |
| <b>US17.15.025A</b> |            |   |       |       |
|                     | HL.55651   | DOZA DISTRIB.PT IP65 190x145x 70                        | 1 BUC | 9.31  |
|                     | HL.55671   | DOZA DISTRIB.PT IP65 243x190x 90                        | 1 BUC | 14.82 |
| <b>US17.15.025B</b> |            |   |       |       |
|                     | HL.55250   | DOZA DISTRIB.PT IP65 150x110x 70                        | 1 BUC | 6.65  |
|                     | HL.55260   | DOZA DISTRIB.PT IP65 190x145x 70                        | 1 BUC | 9.22  |
|                     | HL.55291   | DOZA DISTRIB.PT IP65 150x110x135                        | 1 BUC | 13.3  |
|                     | HL.55301   | DOZA DISTRIB.PT IP65 190x145x135                        | 1 BUC | 16.53 |
|                     | HL.55270   | DOZA DISTRIB.PT IP65 243x190x 90                        | 1 BUC | 14.82 |
|                     | HL.55311   | DOZA DISTRIB.PT IP65 243x190x155                        | 1 BUC | 29.1  |
| <b>US17.15.025C</b> |            |   |       |       |
|                     | NW.900524  | FV# DOZA APARAT DUBLA 2xD68x47                          | 1 BUC | 2.19  |
|                     | EE.57002   | DOZA APARAT/DISTR. ST D60x64                            | 1 BUC | 0.18  |
|                     | EE.57102   | DOZA APARAT GIPS CART.ST d68x45                         | 1 BUC | 0.55  |
|                     | EE.57003   | DOZA DISTR.FARA CAPAC D70x40                            | 1 BUC | 0.15  |
|                     | EE.57005   | CAPAC DOZA DISTR. D60                                   | 1 BUC | 0.14  |
|                     | NW.900527  | FV# DOZA DISTRIBUTIE D74x50                             | 1 BUC | 0.65  |
|                     | EE.57001   | DOZA APARAT ST D60x40                                   | 1 BUC | 0.13  |
|                     | EE.57202   | DOZA APARAT GIPS CART.ST d68x61                         | 1 BUC | 0.63  |
|                     | EE.57004   | CAPAC DOZA DISTR. D70                                   | 1 BUC | 0.15  |
| <b>US17.15.025D</b> |            |   |       |       |
|                     | EL.1927405 | DOZA DISTR.GC.RECTANG. 80x 80x45                        | 1 BUC | 0.53  |
|                     | EE.115115  | F# DOZA DISTR.GC ST 115x115x45                          | 1 BUC | 0.58  |
|                     | EL.1927404 | DOZA DISTR.GC.RECTANG.100x100x45                        | 1 BUC | 0.62  |
|                     | EL.1927401 | DOZA DISTR.RECTANG.100x100x50                           | 1 BUC | 0.52  |
|                     | EL.1927402 | DOZA DISTR.RECTANG. 80x 80x50                           | 1 BUC | 0.46  |
| <b>US17.15.025E</b> |            |   |       |       |
|                     | EL.19273   | DOZA APARAT GC.ROT.D65x45                               | 1 BUC | 0.29  |
|                     | EE.7540    | F# DOZA DISTR.ROTUNDA ST D75                            | 1 BUC | 0.12  |
|                     | EL.1927406 | DOZA DISTR.ROT. D70                                     | 1 BUC | 0.13  |
|                     | EL.1927408 | DOZA DISTR.ROT. D80                                     | 1 BUC | 0.16  |
|                     | EL.1927407 | DOZA DISTR.GC.ROT. D70                                  | 1 BUC | 0.35  |
|                     | EL.1927409 | DOZA DISTR.GC.ROT. D80                                  | 1 BUC | 0.39  |
|                     | EL.1927302 | DOZA APARAT ROT.D65x45                                  | 1 BUC | 0.06  |
|                     | EE.7040    | F# DOZA APARAT ST D70x40                                | 1 BUC | 0.04  |
|                     | EE.7030    | F# DOZA APARAT ST D70x30                                | 1 BUC | 0.04  |
|                     | EE.10050   | F# DOZA DISTR.GC ST D100                                | 1 BUC | 0.35  |
|                     | EL.1927403 | DOZA DISTR.GC.ROT. D65                                  | 1 BUC | 0.31  |
| <b>US17.15.026A</b> |            |   |       |       |
|                     | EE.7451/P  | TUB FLEXIBIL COPEX d11/d8 PVC [colac50ml]               | 1 ML  | 0.15  |
|                     | EE.1952/P  | TUB FLEXIBIL COPEX D20/D14.1 PVC [50ml]                 | 1 ML  | 0.14  |
|                     | EE.7450/P  | TUB FLEXIBIL COPEX d13/d9.5 PVC [colac50ml]             | 1 ML  | 0.14  |
|                     | EE.1953/P  | TUB FLEXIBIL COPEX d25/d18.3 PVC [50ml]                 | 1 ML  | 0.21  |
|                     | EE.1951/P  | TUB FLEXIBIL COPEX D16/D10.7 PVC [colac 50 m]           | 1 ML  | 0.11  |
|                     | EE.1954/P  | TUB FLEXIBIL COPEX D32/D24.3 PVC [colac 25 m]           | 1 ML  | 0.29  |
| <b>US17.15.026B</b> |            |   |       |       |
|                     | EE.1957/P  | TUB COPEX METALIC D14 [colac 50 m]                      | 1 ML  | 0.33  |

|                     |               |  |       |       |
|---------------------|---------------|--|-------|-------|
|                     | EE.1955/P     | TUB COPEX METALIC D9 [colac 50 m]        | 1 ML  | 0.23  |
|                     | EE.1956/P     | TUB COPEX METALIC D11 [colac 50 m]       | 1 ML  | 0.26  |
|                     | EE.3690/P     | TUB COPEX METALIC D16 [colac 50 m]       | 1 ML  | 0.35  |
|                     | EE.1958/P     | TUB COPEX METALIC D18 [colac 50 m]       | 1 ML  | 0.4   |
|                     | EE.6396/P     | TUB COPEX METALIC D29 [colac 25 m]       | 1 ML  | 0.79  |
|                     | EE.1960/P     | TUB COPEX METALIC D37 [colac 25 m]       | 1 ML  | 1.21  |
|                     | EE.1959/P     | TUB COPEX METALIC D26 [colac 25 m]       | 1 ML  | 0.66  |
| <b>US17.15.026C</b> |               |  |       |       |
|                     | EE.5662       | SONDA TRAS CABLU 15m                     | 1 BUC | 3.46  |
|                     | EE.5665       | SONDA TRAS CABLU 30m                     | 1 BUC | 8.3   |
|                     | EE.5660       | SONDA TRAS CABLU 10m                     | 1 BUC | 2.54  |
|                     | EE.5664       | SONDA TRAS CABLU 25m                     | 1 BUC | 6.92  |
|                     | EE.5663       | SONDA TRAS CABLU 20m                     | 1 BUC | 5.53  |
| <b>US17.15.026D</b> |               |  |       |       |
|                     | EE.6836/P     | TUB COPEX D50/D41 PE [colac 50 m]        | 1 ML  | 0.83  |
|                     | EE.2576/P     | TUB COPEX D90/D75 PE [colac 50 m]        | 1 ML  | 1.64  |
|                     | EE.5312/P     | TUB COPEX d63/d52 PE [colac50ml]         | 1 ML  | 1.04  |
|                     | EE.2575/P     | TUB COPEX D110/D94 PE [colac 50 m]       | 1 ML  | 1.97  |
|                     | EE.6128/P     | TUB COPEX D75/D61 PE [colac 50 m]        | 1 ML  | 1.34  |
|                     | EE.455/P      | TUB COPEX D125/D100 PE [colac 50 m]      | 1 ML  | 2.62  |
|                     | EE.5325/P     | TUB COPEX d40/d32 PE [colac50ml]         | 1 ML  | 0.64  |
| <b>US17.15.026E</b> |               |  |       |       |
|                     | BN.1507490    | TEMPORIZATOR DIG.PRIMERA-LINE DT - IP44  | 1 BUC | 12.53 |
|                     | BN.1507500    | TEMPORIZATOR PRIMERA-LINE DT             | 1 BUC | 11.92 |
| <b>US17.15.026F</b> |               |  |       |       |
|                     | BN.1506450    | TEMPORIZATOR MECANIC MZ20                | 1 BUC | 4.11  |
|                     | BN.1506460    | TEMPORIZATOR MECANIC MZ44 IP44           | 1 BUC | 6.25  |
| <b>US17.15.027A</b> |               |  |       |       |
|                     | BN.1506530    | TEMPORIZATOR MECANIC PRIMERA-LINE MT20   | 1 BUC | 5.58  |
| <b>US17.15.027B</b> |               |  |       |       |
|                     | BN.1506600    | DISP.MAS.CONSUM ENERGIE PM231E           | 1 BUC | 14.39 |
| <b>US17.15.027C</b> |               |  |       |       |
|                     | BN.1506950    | ADAPTOR PRIMERA-LINE 13500A              | 1 BUC | 7.62  |
| <b>US17.15.027D</b> |               |  |       |       |
|                     | BN.1508050    | TRIPLUSTEKER 2E+1S                       | 1 BUC | 1.75  |
| <b>US17.15.027E</b> |               |  |       |       |
|                     | BN.1508030    | DUBLUSTEKER 2E                           | 1 BUC | 1     |
| <b>US17.15.027F</b> |               |  |       |       |
|                     | NW.873840     | FV# STECKER SCHUKO 10-16A                | 1 BUC | 1.24  |
| <b>US17.15.027G</b> |               |  |       |       |
|                     | NW.873856     | FV# CUPLA SCHUKO 10-16A                  | 1 BUC | 1.81  |
| <b>US17.15.027H</b> |               |  |       |       |
|                     | EE.1095       | F# INTRERUPATOR PE FIR                   | 1 BUC | 0.38  |
| <b>US17.15.027I</b> |               |  |       |       |
|                     | E040080015    | F# STEKER 2P+N 10A ITALIA                | 1 BUC | 0.32  |
| <b>US17.15.028A</b> |               |  |       |       |
|                     | BN.1158610015 | PRELUNGITOR ECO-LINE 3/1.5-3x1.5         | 1 BUC | 3.53  |
|                     | BN.1158610050 | PREL. ECO-LINE 3/5.0-3x1.5               | 1 BUC | 7.64  |
|                     | BN.1159420015 | PREL. ECO-LINE 6/1.5-3x1.5               | 1 BUC | 5.41  |
|                     | BN.1158610030 | PREL. ECO-LINE 3/3.0-3x1.5               | 1 BUC | 5.27  |
| <b>US17.15.028B</b> |               |  |       |       |
|                     | BN.1152320015 | PREL. ECO-LINE+INTRERUP. 3/1.5-3x1.5     | 1 BUC | 4.55  |
|                     | BN.1152920    | PREL. ECO-LINE+INTRERUP. 3/5.0-3x1.5     | 1 BUC | 8.22  |
|                     | BN.1150320015 | PREL. ECO-LINE+INTRERUP. 4S+4E/1.5-3x1.5 | 1 BUC | 7.52  |
|                     | BN.1159520015 | PREL. ECO-LINE+INTRERUP. 6/1.5-3x1.5     | 1 BUC | 6.38  |
|                     | BN.1152320400 | PREL. ECO-LINE+INTRERUP. 3/3.0-3x1.5     | 1 BUC | 5.97  |
|                     | BN.1159520400 | PREL. ECO-LINE+INTRERUP. 6/3.0-3x1.5     | 1 BUC | 8.03  |
| <b>US17.15.028C</b> |               |  |       |       |
|                     | BN.1391000016 | PREL. PREMIUM AI 6/3.0-3.x1.5            | 1 BUC | 17.6  |
|                     | BN.1391000018 | PREL. PREMIUM AI 8/3.0-3.x1.5            | 1 BUC | 20.73 |
|                     | BN.1391000014 | PREL. PREMIUM AI 4/1.8-3.x1.5            | 1 BUC | 13.63 |
|                     | BN.1391000010 | PRELUNGITOR PREMIUM AI 10/3.0-3.x1.5     | 1 BUC | 23.98 |
| <b>US17.15.028D</b> |               |  |       |       |
|                     | BN.1159540366 | PREL.SECURE-TEC 6/2-3x1.5                | 1 BUC | 17.13 |
| <b>US17.15.028E</b> |               |  |       |       |
|                     | EE.6625       | F# DULIE PENTRU BEC E14                  | 1 BUC | 0.65  |
| <b>US17.15.029A</b> |               |  |       |       |
|                     | BN.1159490966 | PREL.SECURE-TEC 19500A 1+5/3-3x1.5       | 1 BUC | 24.98 |
|                     | BN.1159490936 | PREL.SECURE-TEC 19500A 1+5+2/3-3x1.5     | 1 BUC | 25.8  |
| <b>US17.15.029B</b> |               |  |       |       |
|                     | BN.1153500122 | PRELUNGITOR BIROU 2+4USB/3x1.5           | 1 BUC | 17.52 |
| <b>US17.15.029C</b> |               |  |       |       |
|                     | BN.1155400015 | FF# PREL.MAS.ENERGIE EM235 5-3x1.5       | 1 BUC | 21.71 |
| <b>US17.15.030A</b> |               |  |       |       |
|                     | EL.53025      | TABLOU DISTR.JXF 250x250x150/ 80A        | 1 BUC | 19.31 |
|                     | EL.53060      | TABLOU DISTR.JXF 600x400x200/250A        | 1 BUC | 51.6  |
|                     | EL.53080      | TABLOU DISTR.JXF 800x600x250/400A        | 1 BUC | 92.8  |
|                     | EL.53100      | TABLOU DISTR.JXF 1000x800x300/630A       | 1 BUC | 163   |
|                     | EL.53140      | TABLOU DISTR.JXF 1400x800x300/800A       | 1 BUC | 223   |

|                     |               |  |       |       |
|---------------------|---------------|--|-------|-------|
|                     | EL.53188      | TABLOU DISTR.JXF 1800x800x300/1000A      | 1 BUC | 500   |
|                     | EL.53041      | TABLOU DISTR.JXF 400x500x200/250A        | 1 BUC | 44.4  |
|                     | EL.53051      | TABLOU DISTR.JXF 400x600x200/250A        | 1 BUC | 51.6  |
|                     | EL.53070      | TABLOU DISTR.JXF 700x500x200/350A        | 1 BUC | 68    |
|                     | EL.53031      | TABLOU DISTR.JXF 300x400x200/160A        | 1 BUC | 31.7  |
|                     | EL.53044      | TABLOU DISTR.JXF 400x400x200/250A        | 1 BUC | 39.2  |
|                     | EL.53040      | TABLOU DISTR.JXF 400x300x200/160A        | 1 BUC | 31.7  |
|                     | EL.53050      | TABLOU DISTR.JXF 500x400x200/250A        | 1 BUC | 44.4  |
|                     | EL.53066      | TABLOU DISTR.JXF 600x600x200/250A        | 1 BUC | 69.4  |
|                     | EL.53030      | TABLOU DISTR.JXF 300x250x150/100A        | 1 BUC | 22.42 |
|                     | EL.53120      | TABLOU DISTR.JXF 1200x800x300/630A       | 1 BUC | 187   |
| <b>US17.15.030B</b> |               |  |       |       |
|                     | EL.54030      | TABLOU DISTR.INOX SXF 300x250x150        | 1 BUC | 94.5  |
|                     | EL.54060      | TABLOU DISTR.INOX SXF 600x400x200        | 1 BUC | 228   |
|                     | EL.54080      | TABLOU DISTR.INOX SXF 800x600x250        | 1 BUC | 343   |
|                     | EL.54100      | TABLOU DISTR.INOX SXF 1000x800x300       | 1 BUC | 627   |
|                     | EL.54040      | TABLOU DISTR.INOX SXF 400x300x200        | 1 BUC | 120   |
|                     | EL.54070      | TABLOU DISTR.INOX SXF 700x500x200        | 1 BUC | 297   |
|                     | EL.54120      | TABLOU DISTR.INOX SXF 1200x800x300       | 1 BUC | 678   |
|                     | EL.54025      | TABLOU DISTR.INOX SXF 250x250x150        | 1 BUC | 85.6  |
|                     | EL.54050      | TABLOU DISTR.INOX SXF 500x400x200        | 1 BUC | 201   |
| <b>US17.15.030C</b> |               |  |       |       |
|                     | EL.5322128130 | F# TABLOU DISTR.ABS CP+MOD 210x280x130/8 | 1 BUC | 19.9  |
| <b>US17.15.031A</b> |               |  |       |       |
|                     | EL.60040      | TABLOU DISTR.PLASTIC PT 110x205x75/4     | 1 BUC | 4.38  |
|                     | EL.60122      | TABLOU DISTR.PLASTIC PT 260x205x75/12    | 1 BUC | 8.4   |
|                     | EL.60242      | TABLOU DISTR.PLASTIC PT 270x330x75/24    | 1 BUC | 15.09 |
|                     | EL.60362      | TABLOU DISTR.PLASTIC PT 310x475x75/36    | 1 BUC | 23.81 |
|                     | EL.60060      | TABLOU DISTR.PLASTIC PT 150x205x75/6     | 1 BUC | 4.89  |
|                     | EL.60182      | TABLOU DISTR.PLASTIC PT 365x220x75/18    | 1 BUC | 10.86 |
|                     | EL.60080      | TABLOU DISTR.PLASTIC PT 190x205x75/8     | 1 BUC | 5.82  |
| <b>US17.15.031B</b> |               |  |       |       |
|                     | EL.60123      | TABLOU DISTR.PLASTIC ST 260x205x75/12    | 1 BUC | 8.4   |
|                     | EL.60363      | TABLOU DISTR.PLASTIC ST 310x475x75/36    | 1 BUC | 23.81 |
|                     | EL.60061      | TABLOU DISTR.PLASTIC ST 150x205x75/6     | 1 BUC | 4.89  |
|                     | EL.60183      | TABLOU DISTR.PLASTIC ST 365x220x75/18    | 1 BUC | 10.86 |
|                     | EL.60081      | TABLOU DISTR.PLASTIC ST 190x205x75/8     | 1 BUC | 5.82  |
|                     | EL.60243      | TABLOU DISTR.PLASTIC ST 270x330x75/24    | 1 BUC | 15.09 |
|                     | EL.60041      | TABLOU DISTR.PLASTIC ST 110x205x75/4     | 1 BUC | 4.38  |
| <b>US17.15.031C</b> |               |  |       |       |
|                     | EL.14001      | SINA OMEGA [DIN] - 1 metru               | 1 BUC | 1.14  |
| <b>US17.15.031D</b> |               |  |       |       |
|                     | EL.31025      | CLEMA MONTAJ IZOLATA TB25 2-5-35         | 1 BUC | 0.65  |
| <b>US17.15.032A</b> |               |  |       |       |
|                     | EL.31908      | SET 10 ETICHETE CLEME SIR ZB8            | 1 SET | 0.15  |
|                     | EL.31906      | SET 20 ETICHETE CLEME SIR ZB6            | 1 SET | 0.23  |
| <b>US17.15.032B</b> |               |  |       |       |
|                     | EL.14204      | CONEXIUNE PT.NUL SP029-4/ 89.9           | 1 BUC | 1.04  |
|                     | EL.14206      | CONEXIUNE PT.NUL SP029-6/100.9           | 1 BUC | 1.4   |
|                     | EL.14210      | CONEXIUNE PT.NUL SP029-10/136.9          | 1 BUC | 1.79  |
|                     | EL.14212      | CONEXIUNE PT.NUL SP029-12/182.4          | 1 BUC | 2.54  |
|                     | EL.14306      | CONEXIUNE PT.NUL SP031-6/ 76.5           | 1 BUC | 1.04  |
|                     | EL.14312      | CONEXIUNE PT.NUL SP031-12/128.0          | 1 BUC | 1.96  |
|                     | EL.14310      | CONEXIUNE PT.NUL SP031-10/111.0          | 1 BUC | 1.66  |
|                     | EL.14308      | CONEXIUNE PT.NUL SP031-8/ 93.0           | 1 BUC | 1.37  |
|                     | EL.14208      | CONEXIUNE PT.NUL SP029-8/118.9           | 1 BUC | 1.56  |
|                     | EL.14304      | CONEXIUNE PT.NUL SP031-4/ 59.5           | 1 BUC | 0.99  |
| <b>US17.15.032C</b> |               |  |       |       |
|                     | EL.14190T     | BARA DE ALIM.Cu C100 1P                  | 1 BUC | 7.62  |
|                     | EL.14290T     | BARA DE ALIM.Cu C100 2P                  | 1 BUC | 14.46 |
|                     | EL.14163U     | BARA DE ALIM.Cu U 1P 63/54               | 1 BUC | 6.44  |
|                     | EL.14263U     | BARA DE ALIM.Cu U 2P 63/28               | 1 BUC | 12.27 |
|                     | EL.14463U     | BARA DE ALIM.Cu U 4P 63/13               | 1 BUC | 22.65 |
|                     | EL.14263      | BARA DE ALIM.Cu 2P 63/28                 | 1 BUC | 11.82 |
|                     | EL.14463      | BARA DE ALIM.Cu DP 1N/56                 | 1 BUC | 12.67 |
|                     | EL.14390T     | BARA DE ALIM.Cu C100 3P                  | 1 BUC | 21.39 |
|                     | EL.14163      | BARA DE ALIM.Cu 1P 63/54                 | 1 BUC | 5.73  |
|                     | EL.14363      | BARA DE ALIM.Cu 3P 63/18                 | 1 BUC | 15.99 |
|                     | EL.14190      | BARA DE ALIM.Cu 1P 100/54                | 1 BUC | 8.6   |
|                     | EL.14390      | BARA DE ALIM.Cu 3P 100/18                | 1 BUC | 21.28 |
|                     | EL.14363U     | BARA DE ALIM.Cu U 3P 63/18               | 1 BUC | 16.28 |
| <b>US17.15.032D</b> |               |  |       |       |
|                     | EL.14002      | BARA DE NUL 1000                         | 1 BUC | 8.46  |
|                     | EL.14012      | BARA DE NUL 250                          | 1 BUC | 1.56  |
| <b>US17.15.032E</b> |               |  |       |       |
|                     | EL.31053      | CLEME SIR UNIV.LTU2UK 5N                 | 1 BUC | 0.33  |
|                     | EL.31163      | CLEME SIR UNIV.LTU2UK 16                 | 1 BUC | 1.04  |
|                     | EL.31103      | CLEME SIR UNIV.LTU2UK 10N                | 1 BUC | 0.58  |
|                     | EL.31063      | CLEME SIR UNIV.LTU2UK 6N                 | 1 BUC | 0.46  |

|                     |           |                                     |       |      |
|---------------------|-----------|-------------------------------------|-------|------|
|                     | EL.31353  | CLEME SIR UNIV.LTU2UK 35            | 1 BUC | 2.08 |
|                     | EL.31033  | CLEME SIR UNIV.LTU2UK 3N            | 1 BUC | 0.29 |
| <b>US17.15.032F</b> |           |                                     |       |      |
|                     | EL.31054  | CLEME SIR pt.IMPAMANTARE 5JD        | 1 BUC | 1.09 |
|                     | EL.31164  | CLEME SIR PT.IMPAMANTARE 16JD       | 1 BUC | 2.38 |
|                     | EL.31064  | CLEME SIR PT.IMPAMANTARE 6JD        | 1 BUC | 1.61 |
|                     | EL.31354  | CLEME SIR PT.IMPAMANTARE 35JD       | 1 BUC | 3.03 |
|                     | EL.31104  | CLEME SIR PT.IMPAMANTARE 10JD       | 1 BUC | 1.95 |
| <b>US17.15.033A</b> |           |                                     |       |      |
|                     | EL.31901  | CAPAC DE CAPAT EC 8                 | 1 BUC | 0.09 |
| <b>US17.15.033B</b> |           |                                     |       |      |
|                     | EL.31902  | CLEMA UNIV.DE FIXARE E/UK 5         | 1 BUC | 0.19 |
| <b>US17.15.033C</b> |           |                                     |       |      |
|                     | HL.50060  | PRESETUPA IP67 - PG7                | 1 BUC | 0.26 |
|                     | HL.50063  | PRESETUPA IP67 - PG13.5             | 1 BUC | 0.48 |
|                     | HL.50065  | PRESETUPA IP67 - PG21               | 1 BUC | 0.85 |
|                     | HL.50068  | PRESETUPA IP67 - PG42               | 1 BUC | 3.36 |
|                     | HL.50066  | PRESETUPA IP67 - PG29               | 1 BUC | 1.48 |
|                     | HL.50069  | PRESETUPA IP67 - PG48               | 1 BUC | 4    |
|                     | HL.50061  | PRESETUPA IP67 - PG9                | 1 BUC | 0.33 |
|                     | HL.50064  | PRESETUPA IP67 - PG16               | 1 BUC | 0.58 |
|                     | HL.50067  | PRESETUPA IP67 - PG36               | 1 BUC | 2.51 |
|                     | HL.50062  | PRESETUPA IP67 - PG11               | 1 BUC | 0.38 |
| <b>US17.15.033D</b> |           |                                     |       |      |
|                     | HL.50011  | PRESETUPA IP67 - M16x1.5            | 1 BUC | 0.38 |
|                     | HL.50014  | PRESETUPA IP67 - M32x1.5            | 1 BUC | 2.09 |
|                     | HL.50015  | PRESETUPA IP67 - M40x1.5            | 1 BUC | 3.78 |
|                     | HL.50017  | PRESETUPA IP67 - M63x1.5            | 1 BUC | 5.75 |
|                     | HL.50010  | PRESETUPA IP67 - M12x1.5            | 1 BUC | 0.26 |
|                     | HL.50013  | PRESETUPA IP67 - M25x1.5            | 1 BUC | 0.77 |
|                     | HL.50012  | PRESETUPA IP67 - M20x1.5            | 1 BUC | 0.48 |
|                     | HL.50016  | PRESETUPA IP67 - M50x1.5            | 1 BUC | 4.55 |
| <b>US17.15.034A</b> |           |                                     |       |      |
|                     | HL.500905 | PRESETUPA PG SPIRAL - PG7           | 1 BUC | 0.79 |
|                     | HL.500925 | PRESETUPA PG SPIRAL - PG11          | 1 BUC | 1.18 |
|                     | HL.500955 | PRESETUPA PG SPIRAL - PG21          | 1 BUC | 2.72 |
|                     | HL.500935 | PRESETUPA PG SPIRAL - PG13.5        | 1 BUC | 1.36 |
|                     | HL.500915 | PRESETUPA PG SPIRAL - PG9           | 1 BUC | 0.98 |
|                     | HL.500945 | PRESETUPA PG SPIRAL - PG16          | 1 BUC | 2.24 |
| <b>US17.15.034B</b> |           |                                     |       |      |
|                     | HL.51902  | MUFA TRECERE IP66/67 - PG11/19      | 1 BUC | 1.29 |
|                     | HL.51934  | MUFA TRECERE IP66/67 - M32/32-33    | 1 BUC | 1.16 |
|                     | HL.51935  | MUFA TRECERE IP66/67 - M40/40-41    | 1 BUC | 2.05 |
|                     | HL.51930  | MUFA TRECERE IP66/67 - M12/12-13    | 1 BUC | 0.53 |
|                     | HL.51933  | MUFA TRECERE IP66/67 - M25/25-26    | 1 BUC | 0.89 |
|                     | HL.51936  | MUFA TRECERE IP66/67 - M50/50-51    | 1 BUC | 3.44 |
|                     | HL.51901  | MUFA TRECERE IP66/67 - PG9/16       | 1 BUC | 0.57 |
|                     | HL.51904  | MUFA TRECERE IP66/67 - PG21/29      | 1 BUC | 1.73 |
|                     | HL.51931  | MUFA TRECERE IP66/67 - M16/15-17    | 1 BUC | 0.57 |
|                     | HL.51905  | MUFA TRECERE IP66/67 - PG29/38      | 1 BUC | 2.89 |
|                     | HL.51932  | MUFA TRECERE IP66/67 - M20/20-21    | 1 BUC | 0.61 |
|                     | HL.51900  | MUFA TRECERE IP66/67 - PG7/13       | 1 BUC | 1.08 |
|                     | HL.51903  | MUFA TRECERE IP66/67 - PG16/23      | 1 BUC | 1.6  |
| <b>US17.15.034C</b> |           |                                     |       |      |
|                     | EL.500110 | PRESETUPE PE - PG11                 | 1 BUC | 0.17 |
|                     | EL.500190 | PRESETUPE PE - PG19                 | 1 BUC | 0.28 |
|                     | EL.500210 | PRESETUPE PE - PG21                 | 1 BUC | 0.35 |
|                     | EL.500290 | PRESETUPE PE - PG29                 | 1 BUC | 0.61 |
|                     | EL.500360 | PRESETUPE PE - PG36                 | 1 BUC | 1.05 |
|                     | EL.500480 | PRESETUPE PE - PG48                 | 1 BUC | 1.75 |
|                     | EL.500090 | PRESETUPE PE - PG9                  | 1 BUC | 0.13 |
|                     | EL.500160 | PRESETUPE PE - PG16                 | 1 BUC | 0.24 |
|                     | EL.500070 | PRESETUPE PE - PG7                  | 1 BUC | 0.1  |
|                     | EL.500135 | PRESETUPE PE - PG13.5               | 1 BUC | 0.19 |
|                     | EL.500250 | PRESETUPE PE - PG25                 | 1 BUC | 0.47 |
|                     | EL.500420 | PRESETUPE PE - PG42                 | 1 BUC | 1.43 |
| <b>US17.15.035</b>  |           |                                     |       |      |
|                     | EL.41106N | INTRERUPATOR AUTOM. C61N/ 6A-1P 6kA | 1 BUC | 1.96 |
|                     | EL.41116N | INTRERUPATOR AUTOM. C61N/16A-1P 6kA | 1 BUC | 1.96 |
|                     | EL.41132N | INTRERUPATOR AUTOM. C61N/32A-1P 6kA | 1 BUC | 1.96 |
|                     | EL.41225N | INTRERUPATOR AUTOM. C62N/25A-2P/6kA | 1 BUC | 4.56 |
|                     | EL.41232N | INTRERUPATOR AUTOM. C62N/32A-2P 6kA | 1 BUC | 4.56 |
|                     | EL.41250N | INTRERUPATOR AUTOM. C62N/50A-2P 6kA | 1 BUC | 5.2  |
|                     | EL.41263N | INTRERUPATOR AUTOM. C62N/63A-2P 6kA | 1 BUC | 5.2  |
|                     | EL.41310N | INTRERUPATOR AUTOM. C63N/10A-3P 6kA | 1 BUC | 6.46 |
|                     | EL.41316N | INTRERUPATOR AUTOM. C63N/16A-3P 6kA | 1 BUC | 6.46 |
|                     | EL.41325N | INTRERUPATOR AUTOM. C63N/25A-3P 6kA | 1 BUC | 6.46 |
|                     | EL.41350N | INTRERUPATOR AUTOM. C63N/50A-3P 6kA | 1 BUC | 7.36 |
|                     | EL.41440N | INTRERUPATOR AUTOM. C64N/40A-4P 6kA | 1 BUC | 9.06 |

|                     |           |   |       |       |
|---------------------|-----------|---|-------|-------|
|                     | EL.41450N | INTRERUPATOR AUTOM. C64N/50A-4P 6kA     | 1 BUC | 10.33 |
|                     | EL.41206N | FF# INTRERUPATOR AUTOM. C62N/ 6A-2P 6kA | 1 BUC | 4.56  |
|                     | EL.41220N | INTRERUPATOR AUTOM.C62N/20A-2P/6kA      | 1 BUC | 4.56  |
|                     | EL.41240N | INTRERUPATOR AUTOM. C62N/40A-2P 6kA     | 1 BUC | 4.56  |
|                     | EL.41416N | INTRERUPATOR AUTOM. C64N/16A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41432N | INTRERUPATOR AUTOM. C64N/32A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41463N | INTRERUPATOR AUTOM. C64N/63A-4P 6kA     | 1 BUC | 10.33 |
|                     | EL.41125N | INTRERUPATOR AUTOM.C61N/25A-1P 6kA      | 1 BUC | 1.96  |
|                     | EL.41150N | INTRERUPATOR AUTOM. C61N/50A-1P 6kA     | 1 BUC | 2.38  |
|                     | EL.41210N | INTRERUPATOR AUTOM.C62N/10A-2P/6kA      | 1 BUC | 4.56  |
|                     | EL.41340N | INTRERUPATOR AUTOM. C63N/40A-3P 6kA     | 1 BUC | 6.46  |
|                     | EL.41406N | INTRERUPATOR AUTOM. C64N/ 6A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41420N | INTRERUPATOR AUTOM. C64N/20A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41163N | INTRERUPATOR AUTOM. C61N/63A-1P 6kA     | 1 BUC | 2.38  |
|                     | EL.41216N | INTRERUPATOR AUTOM. C62N/16A-2P 6kA     | 1 BUC | 4.56  |
|                     | EL.41410N | INTRERUPATOR AUTOM. C64N/10A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41425N | INTRERUPATOR AUTOM. C64N/25A-4P 6kA     | 1 BUC | 9.06  |
|                     | EL.41120N | INTRERUPATOR AUTOM. C61N/20A-1P 6kA     | 1 BUC | 1.96  |
|                     | EL.41140N | INTRERUPATOR AUTOM. C61N/40A-1P 6kA     | 1 BUC | 1.96  |
|                     | EL.41332N | INTRERUPATOR AUTOM. C63N/32A-3P 6kA     | 1 BUC | 6.46  |
|                     | EL.41363N | INTRERUPATOR AUTOM. C63N/63A-3P 6kA     | 1 BUC | 7.36  |
|                     | EL.41110N | INTRERUPATOR AUTOM. C61N/10A-1P 6kA     | 1 BUC | 1.96  |
|                     | EL.41306N | INTRERUPATOR AUTOM. C63N/ 6A-3P 6kA     | 1 BUC | 6.46  |
|                     | EL.41320N | INTRERUPATOR AUTOM. C63N/20A-3P 6kA     | 1 BUC | 6.46  |
| <b>US17.15.036A</b> |           |   |       |       |
|                     | EL.41006  | INTRERUPATOR AUTOM. DP1N/ 6-1P+N        | 1 BUC | 3.25  |
|                     | EL.41010  | INTRERUPATOR AUTOM. DP1N/10-1P+N        | 1 BUC | 3.25  |
|                     | EL.41020  | INTRERUPATOR AUTOM. DP1N/20-1P+N        | 1 BUC | 3.25  |
|                     | EL.41025  | INTRERUPATOR AUTOM. DP1N/25-1P+N        | 1 BUC | 3.25  |
|                     | EL.41016  | INTRERUPATOR AUTOM. DP1N/16-1P+N        | 1 BUC | 3.25  |
|                     | EL.41032  | INTRERUPATOR AUTOM. DP1N/32-1P+N        | 1 BUC | 3.25  |
| <b>US17.15.036B</b> |           |   |       |       |
|                     | EL.41180  | INTRERUPATOR AUTOM. C100M 1P-80A        | 1 BUC | 7.19  |
|                     | EL.41280  | INTRERUPATOR AUTOM. C100M 2P-80A        | 1 BUC | 13.75 |
|                     | EL.41380  | INTRERUPATOR AUTOM. C100M 3P-80A        | 1 BUC | 20.63 |
|                     | EL.41490  | INTRERUPATOR AUTOM. C100M 4P-100A       | 1 BUC | 27.6  |
|                     | EL.41390  | INTRERUPATOR AUTOM. C100M 3P-100A       | 1 BUC | 20.63 |
|                     | EL.41190  | INTRERUPATOR AUTOM. C100M 1P-100A       | 1 BUC | 7.19  |
|                     | EL.41290  | INTRERUPATOR AUTOM. C100M 2P-100A       | 1 BUC | 13.75 |
|                     | EL.41480  | INTRERUPATOR AUTOM. C100M 4P-80A        | 1 BUC | 27.6  |
|                     | EL.41195  | INTRERUPATOR AUTOM. C100M 1P-125A       | 1 BUC | 7.19  |
| <b>US17.15.037</b>  |           |   |       |       |
|                     | EL.41909  | INTRERUPATOR AUTOM. MN2                 | 1 BUC | 6.58  |
| <b>US17.15.038</b>  |           |   |       |       |
|                     | EL.40216  | INTRERUPATOR JEL1 2P/30-16A             | 1 BUC | 14.06 |
|                     | EL.40231  | INTRERUPATOR JEL1 2P/30-32A             | 1 BUC | 14.06 |
|                     | EL.40241  | INTRERUPATOR JEL1 2P/30-40A             | 1 BUC | 14.06 |
|                     | EL.40281  | INTRERUPATOR JEL1 2P/30-80A             | 1 BUC | 27.6  |
|                     | EL.40213  | INTRERUPATOR JEL1 2P/300-10A            | 1 BUC | 14.06 |
|                     | EL.40294  | INTRERUPATOR JEL1 2P/300-20A            | 1 BUC | 14.06 |
|                     | EL.40243  | INTRERUPATOR JEL1 2P/300-40A            | 1 BUC | 14.06 |
|                     | EL.40441  | INTRERUPATOR JEL1 4P/30-40A             | 1 BUC | 19.07 |
|                     | EL.40413  | INTRERUPATOR JEL1 4P/300-10A            | 1 BUC | 19.07 |
|                     | EL.40418  | INTRERUPATOR JEL1 4P/300-16A            | 1 BUC | 19.07 |
|                     | EL.40423  | INTRERUPATOR JEL1 4P/300-25A            | 1 BUC | 19.07 |
|                     | EL.40433  | INTRERUPATOR JEL1 4P/300-32A            | 1 BUC | 19.07 |
|                     | EL.40463  | INTRERUPATOR JEL1 4P/300-63A            | 1 BUC | 20.06 |
|                     | EL.40483  | INTRERUPATOR JEL1 4P/300-80A            | 1 BUC | 31.9  |
|                     | EL.40215  | INTRERUPATOR JEL6 C10 2P/30-16A         | 1 BUC | 9.53  |
|                     | EL.40265  | INTRERUPATOR JEL6 C10 2P/30-50A         | 1 BUC | 10.42 |
|                     | EL.40325  | INTRERUPATOR JEL6 C10 3P/30-25A         | 1 BUC | 14    |
|                     | EL.40340  | INTRERUPATOR JEL6 C10 3P/30-40A         | 1 BUC | 14.3  |
|                     | EL.40313  | INTRERUPATOR JEL6 C10 3P/300-10A        | 1 BUC | 14    |
|                     | EL.40318  | INTRERUPATOR JEL6 C10 3P/300-16A        | 1 BUC | 14    |
|                     | EL.40343  | INTRERUPATOR JEL6 C10 3P/300-40A        | 1 BUC | 14.3  |
|                     | EL.40336  | INTRERUPATOR JEL6 C10 3P/300-50A        | 1 BUC | 14.88 |
|                     | EL.40415  | INTRERUPATOR JEL6 C10 4P/30-16A         | 1 BUC | 17.27 |
|                     | EL.40465  | INTRERUPATOR JEL6 C10 4P/30-50A         | 1 BUC | 18.46 |
|                     | EL.40210  | INTRERUPATOR JEL1 2P/30-10A             | 1 BUC | 14.06 |
|                     | EL.40221  | INTRERUPATOR JEL1 2P/30-25A             | 1 BUC | 14.06 |
|                     | EL.40431  | INTRERUPATOR JEL1 4P/30-32A             | 1 BUC | 19.07 |
|                     | EL.40481  | INTRERUPATOR JEL1 4P/30-80A             | 1 BUC | 31.9  |
|                     | EL.40494  | INTRERUPATOR JEL1 4P/300-20A            | 1 BUC | 19.07 |
|                     | EL.40246  | INTRERUPATOR JEL6 C10 2P/300-40A        | 1 BUC | 10.12 |
|                     | EL.40316  | INTRERUPATOR JEL6 C10 3P/30-16A         | 1 BUC | 14    |
|                     | EL.40363  | INTRERUPATOR JEL6 C10 3P/30-50A         | 1 BUC | 14.88 |
|                     | EL.40447  | INTRERUPATOR JEL6 C10 4P/300-40A        | 1 BUC | 17.86 |
|                     | EL.40283  | INTRERUPATOR JEL1 2P/300-80A            | 1 BUC | 27.6  |
|                     | EL.40492  | INTRERUPATOR JEL1 4P/30-20A             | 1 BUC | 19.07 |



|                     |          |   |       |       |
|---------------------|----------|---|-------|-------|
|                     | EL.40240 | INTRERUPATOR JEL6 C10 2P/30-40A         | 1 BUC | 10.12 |
|                     | EL.40235 | INTRERUPATOR JEL6 C10 2P/300-16A        | 1 BUC | 9.53  |
|                     | EL.40236 | INTRERUPATOR JEL6 C10 2P/300-50A        | 1 BUC | 10.42 |
|                     | EL.40440 | INTRERUPATOR JEL6 C10 4P/30-40A         | 1 BUC | 17.86 |
|                     | EL.40439 | INTRERUPATOR JEL6 C10 4P/300-16A        | 1 BUC | 17.27 |
|                     | EL.40436 | INTRERUPATOR JEL6 C10 4P/300-50A        | 1 BUC | 18.46 |
|                     | EL.40292 | INTRERUPATOR JEL1 2P/30-20A             | 1 BUC | 14.06 |
|                     | EL.40410 | INTRERUPATOR JEL1 4P/30-10A             | 1 BUC | 19.07 |
|                     | EL.40421 | INTRERUPATOR JEL1 4P/30-25A             | 1 BUC | 19.07 |
|                     | EL.40461 | INTRERUPATOR JEL1 4P/30-63A             | 1 BUC | 20.06 |
|                     | EL.40230 | INTRERUPATOR JEL6 C10 2P/300-25A        | 1 BUC | 9.53  |
|                     | EL.40310 | INTRERUPATOR JEL6 C10 3P/30-10A         | 1 BUC | 14    |
|                     | EL.40428 | INTRERUPATOR JEL6 C10 4P/300-25A        | 1 BUC | 17.27 |
|                     | EL.40223 | INTRERUPATOR JEL1 2P/300-25A            | 1 BUC | 14.06 |
|                     | EL.40263 | INTRERUPATOR JEL1 2P/300-63A            | 1 BUC | 15.26 |
|                     | EL.40416 | INTRERUPATOR JEL1 4P/30-16A             | 1 BUC | 19.07 |
|                     | EL.40225 | INTRERUPATOR JEL6 C10 2P/30-25A         | 1 BUC | 9.53  |
|                     | EL.40208 | INTRERUPATOR JEL6 C10 2P/300-10A        | 1 BUC | 9.53  |
|                     | EL.40425 | INTRERUPATOR JEL6 C10 4P/30-25A         | 1 BUC | 17.27 |
|                     | EL.40408 | INTRERUPATOR JEL6 C10 4P/300-10A        | 1 BUC | 17.27 |
|                     | EL.40261 | INTRERUPATOR JEL1 2P/30-63A             | 1 BUC | 15.26 |
|                     | EL.40218 | INTRERUPATOR JEL1 2P/300-16A            | 1 BUC | 14.06 |
|                     | EL.40233 | INTRERUPATOR JEL1 2P/300-32A            | 1 BUC | 14.06 |
|                     | EL.40443 | INTRERUPATOR JEL1 4P/300-40A            | 1 BUC | 19.07 |
|                     | EL.40211 | INTRERUPATOR JEL6 C10 2P/30-10A         | 1 BUC | 9.53  |
|                     | EL.40323 | INTRERUPATOR JEL6 C10 3P/300-25A        | 1 BUC | 14    |
|                     | EL.40411 | INTRERUPATOR JEL6 C10 4P/30-10A         | 1 BUC | 17.27 |
| <b>US17.15.039A</b> |          |   |       |       |
|                     | EL.41912 | INTRERUPATOR DE SARCINA ISS 1P-80A      | 1 BUC | 2.6   |
|                     | EL.41921 | INTRERUPATOR DE SARCINA ISS 2P-63A      | 1 BUC | 4.69  |
|                     | EL.41922 | INTRERUPATOR DE SARCINA ISS 2P-80A      | 1 BUC | 5.2   |
|                     | EL.41935 | INTRERUPATOR de SARCINA ISS 3P-20A      | 1 BUC | 7.04  |
|                     | EL.41936 | INTRERUPATOR de SARCINA ISS 3P-32A      | 1 BUC | 7.04  |
|                     | EL.41931 | INTRERUPATOR de SARCINA ISS 3P-63A      | 1 BUC | 7.04  |
|                     | EL.41944 | INTRERUPATOR DE SARCINA ISS 4P-40A      | 1 BUC | 9.38  |
|                     | EL.41911 | INTRERUPATOR DE SARCINA ISS 1P-63A      | 1 BUC | 2.35  |
|                     | EL.41924 | INTRERUPATOR DE SARCINA ISS 2P-40A      | 1 BUC | 4.69  |
|                     | EL.41942 | INTRERUPATOR DE SARCINA ISS 4P-80A      | 1 BUC | 10.39 |
|                     | EL.41914 | INTRERUPATOR DE SARCINA ISS 1P-40A      | 1 BUC | 2.35  |
|                     | EL.41913 | INTRERUPATOR DE SARCINA ISS 1P-100A     | 1 BUC | 2.6   |
|                     | EL.41943 | INTRERUPATOR DE SARCINA ISS 4P-100A     | 1 BUC | 10.39 |
|                     | EL.41932 | INTRERUPATOR DE SARCINA ISS 3P-80A      | 1 BUC | 7.79  |
|                     | EL.41941 | INTRERUPATOR DE SARCINA ISS 4P-63A      | 1 BUC | 9.38  |
|                     | EL.41923 | INTRERUPATOR DE SARCINA ISS 2P-100A     | 1 BUC | 5.2   |
|                     | EL.41934 | INTRERUPATOR DE SARCINA ISS 3P-40A      | 1 BUC | 7.04  |
|                     | EL.41933 | INTRERUPATOR DE SARCINA ISS 3P-100A     | 1 BUC | 7.79  |
| <b>US17.15.040A</b> |          |   |       |       |
|                     | EL.44090 | INTRERUPATOR DE FORTA DS1-125/100A      | 1 BUC | 38.5  |
|                     | EL.44164 | INTRERUPATOR DE FORTA DS1-160/80A       | 1 BUC | 41.6  |
|                     | EL.44165 | INTRERUPATOR DE FORTA DS1-160/100A      | 1 BUC | 41.6  |
|                     | EL.44160 | INTRERUPATOR DE FORTA DS1-160/160A      | 1 BUC | 41.6  |
|                     | EL.44200 | INTRERUPATOR DE FORTA DS1-160/200A      | 1 BUC | 93.8  |
|                     | EL.44315 | INTRERUPATOR DE FORTA DS1-400/315A      | 1 BUC | 203   |
|                     | EL.44630 | INTRERUPATOR DE FORTA DS1-400/630A      | 1 BUC | 346   |
|                     | EL.44080 | INTRERUPATOR DE FORTA DS1-125/80A       | 1 BUC | 38.5  |
|                     | EL.44163 | INTRERUPATOR DE FORTA DS1-160/63A       | 1 BUC | 41.6  |
|                     | EL.44050 | INTRERUPATOR DE FORTA DS1-125/50A       | 1 BUC | 38.5  |
|                     | EL.44000 | INTRERUPATOR DE FORTA DS1-1250/1000A    | 1 BUC | 919   |
|                     | EL.44063 | INTRERUPATOR DE FORTA DS1-125/63A       | 1 BUC | 38.5  |
|                     | EL.44125 | INTRERUPATOR DE FORTA DS1-125/125A      | 1 BUC | 38.5  |
|                     | EL.44502 | INTRERUPATOR DE FORTA DS1-1250/1250A    | 1 BUC | 919   |
|                     | EL.44040 | INTRERUPATOR DE FORTA DS1-125/40A       | 1 BUC | 38.5  |
|                     | EL.44401 | INTRERUPATOR DE FORTA DS1-400/400A      | 1 BUC | 203   |
|                     | EL.44800 | INTRERUPATOR DE FORTA DS1-400/800A      | 1 BUC | 393   |
|                     | EL.44166 | INTRERUPATOR DE FORTA DS1-160/125A      | 1 BUC | 41.6  |
|                     | EL.44250 | INTRERUPATOR DE FORTA DS1-160/250A      | 1 BUC | 93.8  |
|                     | EL.44500 | INTRERUPATOR DE FORTA DS1-400/500A      | 1 BUC | 346   |
| <b>US17.15.040B</b> |          |   |       |       |
|                     | EL.44963 | INTRERUP.DE CIRCUIT DS1-630E/630A       | 1 BUC | 481   |
|                     | EL.44960 | INTRERUP.DE CIRCUIT DS1-1600E/1600A     | 1 BUC | 1216  |
|                     | EL.44940 | INTRERUP.DE CIRCUIT DS1-400E/400A       | 1 BUC | 328   |
|                     | EL.44999 | INTRERUP.DE CIRCUIT DS1-1250E/1000A     | 1 BUC | 1179  |
|                     | EL.44925 | INTRERUP.DE CIRCUIT DS1-1250E/1250A     | 1 BUC | 1179  |
|                     | EL.44980 | INTRERUP.DE CIRCUIT DS1-800E/800A       | 1 BUC | 554   |
| <b>US17.15.041A</b> |          |   |       |       |
|                     | EL.44390 | INTRERUP.DE FORTA DS1-125/50+MN+OF 230V | 1 BUC | 63.7  |
|                     | EL.44391 | INTRERUP.DE FORTA DS1-125/63+MN 400V    | 1 BUC | 59.8  |
|                     | EL.44393 | INTRERUP.DE FORTA DS1-125/63+MN+OF 400V | 1 BUC | 63.7  |
|                     | EL.44394 | INTRERUP.DE FORTA DS1-125/63+MN+OF 230V | 1 BUC | 63.7  |

|                     |          |   |       |      |
|---------------------|----------|---|-------|------|
|                     | EL.44396 | INTRERUP.DE FORTA DS1-125/80+MN 230V      | 1 BUC | 59.8 |
|                     | EL.44397 | INTRERUP.DE FORTA DS1-125/80+MN+OF 400V   | 1 BUC | 63.7 |
|                     | EL.44399 | INTRERUP.DE FORTA DS1-125/100+MN 400V     | 1 BUC | 59.8 |
|                     | EL.44406 | INTRERUP.DE FORTA DS1-125/100+MN+OF 230V  | 1 BUC | 63.7 |
|                     | EL.44476 | INTRERUP.DE FORTA DS1-160/100+MN 230V     | 1 BUC | 62.9 |
|                     | EL.44477 | INTRERUP.DE FORTA DS1-160/100+MN+OF 400V  | 1 BUC | 66.8 |
|                     | EL.44411 | INTRERUP.DE FORTA DS1-160/160+MN 400V     | 1 BUC | 62.9 |
|                     | EL.44412 | INTRERUP.DE FORTA DS1-160/160+MN 230V     | 1 BUC | 62.9 |
|                     | EL.44414 | INTRERUP.DE FORTA DS1-160/160+MN+OF 230V  | 1 BUC | 66.8 |
|                     | EL.44415 | INTRERUP.DE FORTA DS1-250/200+MN 400V     | 1 BUC | 127  |
|                     | EL.44417 | INTRERUP.DE FORTA DS1-250/200+MN+OF 400V  | 1 BUC | 136  |
|                     | EL.44420 | INTRERUP.DE FORTA DS1-250/250+MN 230V     | 1 BUC | 127  |
|                     | EL.44427 | INTRERUP.DE FORTA DS1-630/500+MN 400V     | 1 BUC | 391  |
|                     | EL.44428 | INTRERUP.DE FORTA DS1-630/500+MN 230V     | 1 BUC | 391  |
|                     | EL.44430 | INTRERUP.DE FORTA DS1-630/500+MN+OF 230V  | 1 BUC | 403  |
|                     | EL.44431 | INTRERUP.DE FORTA DS1-630/630+MN 400V     | 1 BUC | 391  |
|                     | EL.44433 | INTRERUP.DE FORTA DS1-630/630+MN+OF 400V  | 1 BUC | 403  |
|                     | EL.44436 | INTRERUP.DE FORTA DS1-800/800+MN 230V     | 1 BUC | 438  |
|                     | EL.44484 | INTRERUP.DE FORTA DS1-400/3300+MN 230V    | 1 BUC | 361  |
|                     | EL.44485 | INTRERUP.DE FORTA DS1-400/3300+MN+OF 400V | 1 BUC | 369  |
|                     | EL.44487 | INTRERUP.DE FORTA DS1-630/3300+MN 400V    | 1 BUC | 526  |
|                     | EL.44490 | INTRERUP.DE FORTA DS1-630/3300+MN+OF 230V | 1 BUC | 538  |
|                     | EL.44493 | INTRERUP.DE FORTA DS1-800/3300+MN+OF 400V | 1 BUC | 611  |
|                     | EL.44386 | INTRERUP.DE FORTA DS1-125/40+MN+OF 230V   | 1 BUC | 63.7 |
|                     | EL.44389 | INTRERUP.DE FORTA DS1-125/50+MN+OF 400V   | 1 BUC | 63.7 |
|                     | EL.44392 | INTRERUP.DE FORTA DS1-125/63+MN 230V      | 1 BUC | 59.8 |
|                     | EL.44424 | INTRERUP.DE FORTA DS1-400/400+MN 230V     | 1 BUC | 236  |
|                     | EL.44475 | INTRERUP.DE FORTA DS1-160/100+MN 400V     | 1 BUC | 62.9 |
|                     | EL.44478 | INTRERUP.DE FORTA DS1-160/100+MN+OF 230V  | 1 BUC | 66.8 |
|                     | EL.44426 | INTRERUP.DE FORTA DS1-400/400+MN+OF 230V  | 1 BUC | 245  |
|                     | EL.44384 | INTRERUP.DE FORTA DS1-125/40+MN 230V      | 1 BUC | 59.8 |
|                     | EL.44387 | INTRERUP.DE FORTA DS1-125/50+MN 400V      | 1 BUC | 59.8 |
|                     | EL.44405 | INTRERUP.DE FORTA DS1-125/100+MN+OF 400V  | 1 BUC | 63.7 |
|                     | EL.44408 | INTRERUP.DE FORTA DS1-125/125+MN 230V     | 1 BUC | 59.8 |
|                     | EL.44409 | INTRERUP.DE FORTA DS1-125/125+MN+OF 400V  | 1 BUC | 63.7 |
|                     | EL.44419 | INTRERUP.DE FORTA DS1-250/250+MN 400V     | 1 BUC | 127  |
|                     | EL.44422 | INTRERUP.DE FORTA DS1-250/250+MN+OF 230V  | 1 BUC | 136  |
|                     | EL.44481 | INTRERUP.DE FORTA DS1-400/315+MN+OF 400V  | 1 BUC | 245  |
|                     | EL.44438 | INTRERUP.DE FORTA DS1-800/800+MN+OF 230V  | 1 BUC | 450  |
|                     | EL.44492 | INTRERUP.DE FORTA DS1-800/3300+MN 230V    | 1 BUC | 598  |
|                     | EL.44385 | INTRERUP.DE FORTA DS1-125/40+MN+OF 400V   | 1 BUC | 63.7 |
|                     | EL.44388 | INTRERUP.DE FORTA DS1-125/50+MN 230V      | 1 BUC | 59.8 |
|                     | EL.44423 | INTRERUP.DE FORTA DS1-400/400+MN 400V     | 1 BUC | 236  |
|                     | EL.44410 | INTRERUP.DE FORTA DS1-125/125+MN+OF 230V  | 1 BUC | 63.7 |
|                     | EL.44479 | INTRERUP.DE FORTA DS1-400/315+MN 400V     | 1 BUC | 236  |
|                     | EL.44482 | INTRERUP.DE FORTA DS1-400/315+MN+OF 230V  | 1 BUC | 245  |
|                     | EL.44425 | INTRERUP.DE FORTA DS1-400/400+MN+OF 400V  | 1 BUC | 245  |
|                     | EL.44383 | INTRERUP.DE FORTA DS1-125/40+MN 400V      | 1 BUC | 59.8 |
|                     | EL.44402 | INTRERUP.DE FORTA DS1-125/100+MN 230V     | 1 BUC | 59.8 |
|                     | EL.44407 | INTRERUP.DE FORTA DS1-125/125+MN 400V     | 1 BUC | 59.8 |
|                     | EL.44418 | INTRERUP.DE FORTA DS1-250/200+MN+OF 230V  | 1 BUC | 136  |
|                     | EL.44421 | INTRERUP.DE FORTA DS1-250/250+MN+OF 400V  | 1 BUC | 136  |
|                     | EL.44480 | INTRERUP.DE FORTA DS1-400/315+MN 230V     | 1 BUC | 236  |
|                     | EL.44434 | INTRERUP.DE FORTA DS1-630/630+MN+OF 230V  | 1 BUC | 403  |
|                     | EL.44437 | INTRERUP.DE FORTA DS1-800/800+MN+OF 400V  | 1 BUC | 450  |
|                     | EL.44488 | INTRERUP.DE FORTA DS1-630/3300+MN 230V    | 1 BUC | 526  |
|                     | EL.44491 | INTRERUP.DE FORTA DS1-800/3300+MN 400V    | 1 BUC | 598  |
|                     | EL.44494 | INTRERUP.DE FORTA DS1-800/3300+MN+OF 230V | 1 BUC | 611  |
|                     | EL.44395 | INTRERUP.DE FORTA DS1-125/80+MN 400V      | 1 BUC | 59.8 |
|                     | EL.44398 | INTRERUP.DE FORTA DS1-125/80+MN+OF 230V   | 1 BUC | 63.7 |
|                     | EL.44413 | INTRERUP.DE FORTA DS1-160/160+MN+OF 400V  | 1 BUC | 66.8 |
|                     | EL.44416 | INTRERUP.DE FORTA DS1-250/200+MN 230V     | 1 BUC | 127  |
|                     | EL.44429 | INTRERUP.DE FORTA DS1-630/500+MN+OF 400V  | 1 BUC | 403  |
|                     | EL.44432 | INTRERUP.DE FORTA DS1-630/630+MN 230V     | 1 BUC | 391  |
|                     | EL.44435 | INTRERUP.DE FORTA DS1-800/800+MN 400V     | 1 BUC | 438  |
|                     | EL.44483 | INTRERUP.DE FORTA DS1-400/3300+MN 400V    | 1 BUC | 361  |
|                     | EL.44486 | INTRERUP.DE FORTA DS1-400/3300+MN+OF 230V | 1 BUC | 369  |
|                     | EL.44489 | INTRERUP.DE FORTA DS1-630/3300+MN+OF 400V | 1 BUC | 538  |
| <b>US17.15.041B</b> |          |   |       |      |
|                     | EL.44306 | INTRERUP.DE FORTA DS1-125/125+OF          | 1 BUC | 42.4 |
|                     | EL.44307 | INTRERUP.DE FORTA DS1-160/160+OF          | 1 BUC | 45.5 |
|                     | EL.44309 | INTRERUP.DE FORTA DS1-250/250+OF          | 1 BUC | 103  |
|                     | EL.44310 | INTRERUP.DE FORTA DS1-400/400+OF          | 1 BUC | 216  |
|                     | EL.44312 | INTRERUP.DE FORTA DS1-630/630+OF          | 1 BUC | 358  |
|                     | EL.44313 | INTRERUP.DE FORTA DS1-800/800+OF          | 1 BUC | 405  |
|                     | EL.44302 | INTRERUP.DE FORTA DS1-125/50+OF           | 1 BUC | 42.4 |
|                     | EL.44305 | INTRERUP.DE FORTA DS1-125/100+OF          | 1 BUC | 42.4 |
|                     | EL.44308 | INTRERUP.DE FORTA DS1-250/200+OF          | 1 BUC | 103  |
|                     | EL.44303 | INTRERUP.DE FORTA DS1-125/63+OF           | 1 BUC | 42.4 |

|                     |           |   |       |      |
|---------------------|-----------|---|-------|------|
|                     | EL.44301  | INTRERUP.DE FORTA DS1-125/40+OF           | 1 BUC | 42.4 |
|                     | EL.44304  | INTRERUP.DE FORTA DS1-125/80+OF           | 1 BUC | 42.4 |
|                     | EL.44311  | INTRERUP.DE FORTA DS1-630/500+OF          | 1 BUC | 358  |
| <b>US17.15.042A</b> |           |   |       |      |
|                     | EL.44323  | INTRERUP.DE FORTA DS1-125/50+MX+OF 400V   | 1 BUC | 51.4 |
|                     | EL.44324  | INTRERUP.DE FORTA DS1-125/50+MX+OF 230V   | 1 BUC | 51.4 |
|                     | EL.44327  | INTRERUP.DE FORTA DS1-125/63+MX 230V      | 1 BUC | 47.5 |
|                     | EL.44328  | INTRERUP.DE FORTA DS1-125/63+MX+OF 400V   | 1 BUC | 51.4 |
|                     | EL.44331  | INTRERUP.DE FORTA DS1-125/80+MX 400V      | 1 BUC | 47.5 |
|                     | EL.44332  | INTRERUP.DE FORTA DS1-125/80+MX 230V      | 1 BUC | 47.5 |
|                     | EL.44335  | INTRERUP.DE FORTA DS1-125/80+MX+OF 230V   | 1 BUC | 51.4 |
|                     | EL.44338  | INTRERUP.DE FORTA DS1-125/100+MX+OF 400V  | 1 BUC | 51.4 |
|                     | EL.44361  | INTRERUP.DE FORTA DS1-630/500+MX+OF 400V  | 1 BUC | 389  |
|                     | EL.44362  | INTRERUP.DE FORTA DS1-630/500+MX+OF 230V  | 1 BUC | 389  |
|                     | EL.44364  | INTRERUP.DE FORTA DS1-630/630+MX 230V     | 1 BUC | 376  |
|                     | EL.44365  | INTRERUP.DE FORTA DS1-630/630+MX+OF 400V  | 1 BUC | 389  |
|                     | EL.44367  | INTRERUP.DE FORTA DS1-800/800+MX 400V     | 1 BUC | 423  |
|                     | EL.44368  | INTRERUP.DE FORTA DS1-800/800+MX 230V     | 1 BUC | 423  |
|                     | EL.44370  | INTRERUP.DE FORTA DS1-800/800+MX+OF 230V  | 1 BUC | 435  |
|                     | EL.44333  | INTRERUP.DE FORTA DS1-160/160+MX 400V     | 1 BUC | 50.6 |
|                     | EL.44346  | INTRERUP.DE FORTA DS1-160/160+MX+OF 230V  | 1 BUC | 54.5 |
|                     | EL.44347  | INTRERUP.DE FORTA DS1-250/200+MX 400V     | 1 BUC | 112  |
|                     | EL.44349  | INTRERUP.DE FORTA DS1-250/200+MX+OF 400V  | 1 BUC | 121  |
|                     | EL.44350  | INTRERUP.DE FORTA DS1-250/200+MX+OF 230V  | 1 BUC | 121  |
|                     | EL.44352  | INTRERUP.DE FORTA DS1-250/250+MX 230V     | 1 BUC | 112  |
|                     | EL.44467  | INTRERUP.DE FORTA DS1-400/315+MX 400V     | 1 BUC | 221  |
|                     | EL.444511 | INTRERUP.DE FORTA DS1-400/3300+MX 400V    | 1 BUC | 346  |
|                     | EL.44452  | INTRERUP.DE FORTA DS1-400/3300+MX 230V    | 1 BUC | 346  |
|                     | EL.44454  | INTRERUP.DE FORTA DS1-400/3300+MX+OF 230V | 1 BUC | 367  |
|                     | EL.44455  | INTRERUP.DE FORTA DS1-630/3300+MX 400V    | 1 BUC | 511  |
|                     | EL.44457  | INTRERUP.DE FORTA DS1-630/3300+MX+OF 400V | 1 BUC | 524  |
|                     | EL.44460  | INTRERUP.DE FORTA DS1-800/3300+MX 230V    | 1 BUC | 584  |
|                     | EL.44319  | INTRERUP.DE FORTA DS1-125/40+MX+OF 400V   | 1 BUC | 51.4 |
|                     | EL.44322  | INTRERUP.DE FORTA DS1-125/50+MX 230V      | 1 BUC | 47.5 |
|                     | EL.44326  | INTRERUP.DE FORTA DS1-125/63+MX 400V      | 1 BUC | 47.5 |
|                     | EL.44342  | INTRERUP.DE FORTA DS1-125/125+MX+OF 400V  | 1 BUC | 51.4 |
|                     | EL.44360  | INTRERUP.DE FORTA DS1-630/500+MX 230V     | 1 BUC | 376  |
|                     | EL.44363  | INTRERUP.DE FORTA DS1-630/630+MX 400V     | 1 BUC | 376  |
|                     | EL.44466  | INTRERUP.DE FORTA DS1-160/100+MX+OF 230V  | 1 BUC | 54.5 |
|                     | EL.44345  | INTRERUP.DE FORTA DS1-160/160+MX+OF 400V  | 1 BUC | 54.5 |
|                     | EL.44358  | INTRERUP.DE FORTA DS1-400/400+MX+OF 230V  | 1 BUC | 230  |
|                     | EL.44317  | INTRERUP.DE FORTA DS1-125/40+MX 400V      | 1 BUC | 47.5 |
|                     | EL.44320  | INTRERUP.DE FORTA DS1-125/40+MX+OF 230V   | 1 BUC | 51.4 |
|                     | EL.44337  | INTRERUP.DE FORTA DS1-125/100+MX 230V     | 1 BUC | 47.5 |
|                     | EL.44340  | INTRERUP.DE FORTA DS1-125/125+MX 400V     | 1 BUC | 47.5 |
|                     | EL.44343  | INTRERUP.DE FORTA DS1-125/125+MX+OF 230V  | 1 BUC | 51.4 |
|                     | EL.44464  | INTRERUP.DE FORTA DS1-160/100+MX 230V     | 1 BUC | 50.6 |
|                     | EL.44469  | INTRERUP.DE FORTA DS1-400/315+MX+OF 400V  | 1 BUC | 230  |
|                     | EL.44356  | INTRERUP.DE FORTA DS1-400/400+MX 230V     | 1 BUC | 221  |
|                     | EL.44459  | INTRERUP.DE FORTA DS1-800/3300+MX 400V    | 1 BUC | 584  |
|                     | EL.44462  | INTRERUP.DE FORTA DS1-800/3300+MX+OF 230V | 1 BUC | 596  |
|                     | EL.44318  | INTRERUP.DE FORTA DS1-125/40+MX 230V      | 1 BUC | 47.5 |
|                     | EL.44321  | INTRERUP.DE FORTA DS1-125/50+MX 400V      | 1 BUC | 47.5 |
|                     | EL.44341  | INTRERUP.DE FORTA DS1-125/125+MX 230V     | 1 BUC | 47.5 |
|                     | EL.44359  | INTRERUP.DE FORTA DS1-630/500+MX 400V     | 1 BUC | 376  |
|                     | EL.44465  | INTRERUP.DE FORTA DS1-160/100+MX+OF 400V  | 1 BUC | 54.5 |
|                     | EL.44344  | INTRERUP.DE FORTA DS1-160/160+MX 230V     | 1 BUC | 50.6 |
|                     | EL.44470  | INTRERUP.DE FORTA DS1-400/315+MX+OF 230V  | 1 BUC | 230  |
|                     | EL.44357  | INTRERUP.DE FORTA DS1-400/400+MX+OF 400V  | 1 BUC | 230  |
|                     | EL.44336  | INTRERUP.DE FORTA DS1-125/100+MX 400V     | 1 BUC | 47.5 |
|                     | EL.44339  | INTRERUP.DE FORTA DS1-125/100+MX+OF 230V  | 1 BUC | 51.4 |
|                     | EL.44463  | INTRERUP.DE FORTA DS1-160/100+MX 400V     | 1 BUC | 50.6 |
|                     | EL.44353  | INTRERUP.DE FORTA DS1-250/250+MX+OF 400V  | 1 BUC | 121  |
|                     | EL.44468  | INTRERUP.DE FORTA DS1-400/315+MX 230V     | 1 BUC | 221  |
|                     | EL.44355  | INTRERUP.DE FORTA DS1-400/400+MX 400V     | 1 BUC | 221  |
|                     | EL.44458  | INTRERUP.DE FORTA DS1-630/3300+MX+OF 230V | 1 BUC | 524  |
|                     | EL.44461  | INTRERUP.DE FORTA DS1-800/3300+MX+OF 400V | 1 BUC | 596  |
|                     | EL.44330  | INTRERUP.DE FORTA DS1-125/63+MX+OF 230V   | 1 BUC | 51.4 |
|                     | EL.44334  | INTRERUP.DE FORTA DS1-125/80+MX+OF 400V   | 1 BUC | 51.4 |
|                     | EL.44366  | INTRERUP.DE FORTA DS1-630/630+MX+OF 230V  | 1 BUC | 389  |
|                     | EL.44369  | INTRERUP.DE FORTA DS1-800/800+MX+OF 400V  | 1 BUC | 435  |
|                     | EL.44348  | INTRERUP.DE FORTA DS1-250/200+MX 230V     | 1 BUC | 112  |
|                     | EL.44351  | INTRERUP.DE FORTA DS1-250/250+MX 400V     | 1 BUC | 112  |
|                     | EL.44354  | INTRERUP.DE FORTA DS1-250/250+MX+OF 230V  | 1 BUC | 121  |
|                     | EL.44453  | INTRERUP.DE FORTA DS1-400/3300+MX+OF 400V | 1 BUC | 367  |
|                     | EL.44456  | INTRERUP.DE FORTA DS1-630/3300+MX 230V    | 1 BUC | 511  |
| <b>US17.15.042B</b> |           |   |       |      |
|                     | EL.41963  | INTRERUP.DE SARCINA ISS2-160/160A         | 1 BUC | 39.1 |
| <b>US17.15.043A</b> |           |   |       |      |

|                     |           |                                      |       |       |
|---------------------|-----------|--------------------------------------|-------|-------|
|                     | EL.12100  | SOCLU MPR SIST00/NT 1-250A           | 1 BUC | 6.44  |
|                     | EL.12010  | SOCLU MPR SIST00/NT 0-160A           | 1 BUC | 4.18  |
|                     | EL.12300  | SOCLU MPR SIST00/NT 3-630A           | 1 BUC | 16.37 |
|                     | EL.12001  | SOCLU MPR SIST00/NT00-160A           | 1 BUC | 2.27  |
|                     | EL.12200  | SOCLU MPR SIST00/NT 2-400A           | 1 BUC | 10.73 |
| <b>US17.15.043B</b> |           |                                      |       |       |
|                     | EL.10001  | SIGURANTA MPR NT00-500V/16A          | 1 BUC | 1.99  |
|                     | EL.10002  | SIGURANTA MPR NT00-500V/25A          | 1 BUC | 1.99  |
|                     | EL.10004  | SIGURANTA MPR NT00-500V/40A          | 1 BUC | 1.99  |
|                     | EL.10005  | SIGURANTA MPR NT00-500V/50A          | 1 BUC | 1.99  |
|                     | EL.10008  | SIGURANTA MPR NT00-500V/80A          | 1 BUC | 1.99  |
|                     | EL.10016  | SIGURANTA MPR NT00-500V/160A         | 1 BUC | 1.99  |
|                     | EL.10108  | SIGURANTA MPR NT1-500V/80A           | 1 BUC | 4.36  |
|                     | EL.10110  | SIGURANTA MPR NT1-500V/100A          | 1 BUC | 4.36  |
|                     | EL.10116  | SIGURANTA MPR NT1-500V/160A          | 1 BUC | 4.36  |
|                     | EL.10120  | SIGURANTA MPR NT1-500V/200A          | 1 BUC | 4.36  |
|                     | EL.10125  | SIGURANTA MPR NT1-500V/250A          | 1 BUC | 4.36  |
|                     | EL.10216  | SIGURANTA MPR NT2-500V/160A          | 1 BUC | 6.5   |
|                     | EL.10225  | SIGURANTA MPR NT2-500V/250A          | 1 BUC | 6.5   |
|                     | EL.10350  | SIGURANTA MPR NT3-500V/500A          | 1 BUC | 9.65  |
|                     | EL.10080  | SIGURANTA MPR NT0-500V/80A           | 1 BUC | 2.85  |
|                     | EL.10096  | SIGURANTA MPR NT0-500V/160A          | 1 BUC | 2.85  |
|                     | EL.10112  | SIGURANTA MPR NT1-500V/125A          | 1 BUC | 4.36  |
|                     | EL.10025  | SIGURANTA MPR NT0-500V/25A           | 1 BUC | 2.85  |
|                     | EL.10050  | SIGURANTA MPR NT0-500V/50A           | 1 BUC | 2.85  |
|                     | EL.10090  | SIGURANTA MPR NT0-500V/100A          | 1 BUC | 2.85  |
|                     | EL.10240  | SIGURANTA MPR NT2-500V/400A          | 1 BUC | 6.5   |
|                     | EL.10032  | SIGURANTA MPR NT0-500V/32A           | 1 BUC | 2.85  |
|                     | EL.10063  | SIGURANTA MPR NT0-500V/63A           | 1 BUC | 2.85  |
|                     | EL.10092  | SIGURANTA MPR NT0-500V/125A          | 1 BUC | 2.85  |
|                     | EL.10009  | SIGURANTA MPR NT00-500V/100A         | 1 BUC | 1.99  |
|                     | EL.10015  | SIGURANTA MPR NT0-500V/16A           | 1 BUC | 2.85  |
|                     | EL.10040  | SIGURANTA MPR NT0-500V/40A           | 1 BUC | 2.85  |
|                     | EL.10231  | SIGURANTA MPR NT2-500V/315A          | 1 BUC | 6.5   |
|                     | EL.10363  | SIGURANTA MPR NT3-500V/630A          | 1 BUC | 9.65  |
|                     | EL.10003  | SIGURANTA MPR NT00-500V/32A          | 1 BUC | 1.99  |
|                     | EL.10006  | SIGURANTA MPR NT00-500V/63A          | 1 BUC | 1.99  |
|                     | EL.10012  | SIGURANTA MPR NT00-500V/125A         | 1 BUC | 1.99  |
|                     | EL.10122  | SIGURANTA MPR NT1-500V/225A          | 1 BUC | 4.36  |
|                     | EL.10220  | SIGURANTA MPR NT2-500V/200A          | 1 BUC | 6.5   |
| <b>US17.15.044A</b> |           |                                      |       |       |
|                     | EE.1866   | SOCLU D II 25A/72x44x54              | 1 BUC | 3.58  |
|                     | EE.1868   | SOCLU D III 63A/87x51x54             | 1 BUC | 5.08  |
| <b>US17.15.044B</b> |           |                                      |       |       |
|                     | EE.565    | SIGURANTA FUZIBILA D II 16A gri      | 1 BUC | 0.39  |
|                     | EE.566    | SIGURANTA FUZIBILA D II 20A albastru | 1 BUC | 0.39  |
|                     | EE.568    | SIGURANTA FUZIBILA D III 35A negru   | 1 BUC | 0.5   |
|                     | EE.569    | SIGURANTA FUZIBILA D III 63A bronz   | 1 BUC | 0.55  |
|                     | EE.564    | SIGURANTA FUZIBILA D II 10A rosu     | 1 BUC | 0.39  |
|                     | EE.567    | SIGURANTA FUZIBILA D II 25A galben   | 1 BUC | 0.43  |
|                     | EE.572    | SIGURANTA FUZIBILA D IV 100A rosu    | 1 BUC | 1.79  |
| <b>US17.15.044C</b> |           |                                      |       |       |
|                     | EE.1269   | CAPAC D III 63A                      | 1 BUC | 1.59  |
|                     | EE.1270   | CAPAC D IV 100A                      | 1 BUC | 13.41 |
|                     | EE.1267   | CAPAC D II 25A                       | 1 BUC | 1.11  |
| <b>US17.15.044D</b> |           |                                      |       |       |
|                     | E02690063 | F# INEL LF 63 A                      | 1 BUC | 0.72  |
|                     | E02690025 | F# INEL LF 25 A                      | 1 BUC | 0.72  |
| <b>US17.15.044E</b> |           |                                      |       |       |
|                     | EL.50036  | PROGRAMATOR DIGITAL DE TIMP TE15A    | 1 BUC | 29.7  |
| <b>US17.15.044F</b> |           |                                      |       |       |
|                     | EL.5012   | SONERIE 8-12 V                       | 1 BUC | 2.45  |
|                     | EL.5220   | SONERIE in TABLOU 230 V              | 1 BUC | 2.45  |
| <b>US17.15.044G</b> |           |                                      |       |       |
|                     | EL.5001   | TRANSFORMATOR PENTRU SONERIE         | 1 BUC | 8.13  |
| <b>US17.15.045</b>  |           |                                      |       |       |
|                     | EL.64104  | DESCARCATOR CATODIC SPD-B40/1P       | 1 BUC | 19.6  |
|                     | EL.64201  | DESCARCATOR CATODIC SPD-D5/1P+N      | 1 BUC | 14.39 |
|                     | EL.64203  | DESCARCATOR CATODIC SPD-C20/1P+N     | 1 BUC | 21.57 |
|                     | EL.64204  | DESCARCATOR CATODIC SPD-B40/1P+N     | 1 BUC | 39.2  |
|                     | EL.64302  | DESCARCATOR CATODIC SPD-C10/3P       | 1 BUC | 26.7  |
|                     | EL.64303  | DESCARCATOR CATODIC SPD-C20/3P       | 1 BUC | 32.4  |
|                     | EL.64401  | DESCARCATOR CATODIC SPD-D5/3P+N      | 1 BUC | 29.4  |
|                     | EL.64404  | DESCARCATOR CATODIC SPD-B40/3P+N     | 1 BUC | 78.4  |
|                     | EL.64103  | DESCARCATOR CATODIC SPD-C20/1P       | 1 BUC | 10.82 |
|                     | EL.64202  | DESCARCATOR CATODIC SPD-C10/1P+N     | 1 BUC | 17.76 |
|                     | EL.64101  | DESCARCATOR CATODIC SPD-D5/1P        | 1 BUC | 7.35  |
|                     | EL.64102  | DESCARCATOR CATODIC SPD-C10/1P       | 1 BUC | 8.91  |
|                     | EL.64402  | DESCARCATOR CATODIC SPD-C10/3P+N     | 1 BUC | 35.1  |

|                     |           |   |       |       |
|---------------------|-----------|---|-------|-------|
|                     | EL.64301  | DESCARCATOR CATODIC SPD-D5/3P           | 1 BUC | 22.04 |
|                     | EL.64304  | DESCARCATOR CATODIC SPD-B40/3P          | 1 BUC | 58.8  |
|                     | EL.64403  | DESCARCATOR CATODIC SPD-C20/3P+N        | 1 BUC | 43.2  |
| <b>US17.15.046</b>  |           |   |       |       |
|                     | EL.23061E | CONTACTOR LT1-K0610 1NO/2.2kW-230V      | 1 BUC | 8.17  |
|                     | EL.23121  | CONTACTOR LT1-K1210 1NO/5.5kW-230V      | 1 BUC | 7.82  |
|                     | EL.23181  | CONTACTOR LT1-K1810 1NO/7.5kW-230V      | 1 BUC | 9.38  |
|                     | EL.23321  | CONTACTOR LT1-K3210 1NO/15.0kW-230V     | 1 BUC | 15.01 |
|                     | EL.23401  | CONTACTOR LT1-K4011 1NO+1NC/18.5kW-230V | 1 BUC | 32.2  |
|                     | EL.23651  | CONTACTOR LT1-K6511 1NO+1NC/30.0kW-230V | 1 BUC | 37.2  |
|                     | EL.23062E | CONTACTOR LT1-K0610 1NO/2.2kW-400V      | 1 BUC | 8.17  |
|                     | EL.23502  | CONTACTOR LT1-K5011 1NO+1NC/22.0kW-400V | 1 BUC | 33.5  |
|                     | EL.23952  | CONTACTOR LT1-K9511 1NO+1NC/45.0kW-400V | 1 BUC | 54.7  |
|                     | EL.23064E | CONTACTOR LT1-K0610 1NO/2.2kW-24V       | 1 BUC | 8.17  |
|                     | EL.23094  | CONTACTOR LT1-K0910 1NO/4.0kW-24V       | 1 BUC | 7.41  |
|                     | EL.23124  | CONTACTOR LT1-K1210 1NO/5.5kW-24V       | 1 BUC | 7.82  |
|                     | EL.23254  | CONTACTOR LT1-K2510 1NO/11.0kW-24V      | 1 BUC | 12.83 |
|                     | EL.23654  | CONTACTOR LT1-K6511 1NO+1NC/30.0kW-24V  | 1 BUC | 37.2  |
|                     | EL.23067E | CONTACTOR LT1-K0610 1NO/2.2kW-110V      | 1 BUC | 8.17  |
|                     | EL.23507  | CONTACTOR LT1-K5011 1NO+1NC/22.0kW-110V | 1 BUC | 33.5  |
|                     | EL.23657  | CONTACTOR LT1-K6511 1NO+1NC/30.0kW-110V | 1 BUC | 37.2  |
|                     | EL.23957  | CONTACTOR LT1-K9511 1NO+1NC/45.0kW-110V | 1 BUC | 54.7  |
|                     | EL.23091  | CONTACTOR LT1-K0910 1NO/4.0kW-110V      | 1 BUC | 7.41  |
|                     | EL.23402  | CONTACTOR LT1-K4011 1NO+1NC/18.5kW-400V | 1 BUC | 32.2  |
|                     | EL.23802  | CONTACTOR LT1-K8011 1NO+1NC/37.0kW-400V | 1 BUC | 51.6  |
|                     | EL.23187  | CONTACTOR LT1-K1810 1NO/7.5kW-110V      | 1 BUC | 9.38  |
|                     | EL.23407  | CONTACTOR LT1-K4011 1NO+1NC/18.5kW-110V | 1 BUC | 32.2  |
|                     | EL.23807  | CONTACTOR LT1-K8011 1NO+1NC/37.0kW-110V | 1 BUC | 51.6  |
|                     | EL.23092  | CONTACTOR LT1-K0910 1NO/4.0kW-400V      | 1 BUC | 7.41  |
|                     | EL.23252  | CONTACTOR LT1-K2510 1NO/11.0kW-400V     | 1 BUC | 12.83 |
|                     | EL.23954  | CONTACTOR LT1-K9511 1NO+1NC/45.0kW-24V  | 1 BUC | 54.7  |
|                     | EL.23097  | CONTACTOR LT1-K0910 1NO/4.0kW-110V      | 1 BUC | 7.41  |
|                     | EL.23257  | CONTACTOR LT1-K2510 1NO/11.0kW-110V     | 1 BUC | 12.83 |
|                     | EL.23404  | CONTACTOR LT1-K4011 1NO+1NC/18.5kW-24V  | 1 BUC | 32.2  |
|                     | EL.23091E | CONTACTOR LT1-K0910 1NO/3.7kW-230V      | 1 BUC | 8.17  |
|                     | EL.23122  | CONTACTOR LT1-K1210 1NO/5.5kW-400V      | 1 BUC | 7.82  |
|                     | EL.23322  | CONTACTOR LT1-K3210 1NO/15.0kW-400V     | 1 BUC | 15.01 |
|                     | EL.23652  | CONTACTOR LT1-K6511 1NO+1NC/30.0kW-400V | 1 BUC | 37.2  |
|                     | EL.23127  | CONTACTOR LT1-K1210 1NO/5.5kW-110V      | 1 BUC | 7.82  |
|                     | EL.23327  | CONTACTOR LT1-K3210 1NO/15.0kW-110V     | 1 BUC | 15.01 |
|                     | EL.23801  | CONTACTOR LT1-K8011 1NO+1NC/37.0kW-230V | 1 BUC | 51.6  |
|                     | EL.23092E | CONTACTOR LT1-K0910 1NO/3.7kW-400V      | 1 BUC | 8.17  |
|                     | EL.23182  | CONTACTOR LT1-K1810 1NO/7.5kW-400V      | 1 BUC | 9.38  |
|                     | EL.23324  | CONTACTOR LT1-K3210 1NO/15.0kW-24V      | 1 BUC | 15.01 |
|                     | EL.23804  | CONTACTOR LT1-K8011 1NO+1NC/37.0kW-24V  | 1 BUC | 51.6  |
|                     | EL.23097E | CONTACTOR LT1-K0910 1NO/3.7kW-110V      | 1 BUC | 8.17  |
|                     | EL.23251  | CONTACTOR LT1-K2510 1NO/11.0kW-230V     | 1 BUC | 12.83 |
|                     | EL.23501  | CONTACTOR LT1-K5011 1NO+1NC/22.0kW-230V | 1 BUC | 33.5  |
|                     | EL.23951  | CONTACTOR LT1-K9511 1NO+1NC/45.0kW-230V | 1 BUC | 54.7  |
|                     | EL.23094E | CONTACTOR LT1-K0910 1NO/3.7kW-24V       | 1 BUC | 8.17  |
|                     | EL.23184  | CONTACTOR LT1-K1810 1NO/7.5kW-24V       | 1 BUC | 9.38  |
|                     | EL.23504  | CONTACTOR LT1-K5011 1NO+1NC/22.0kW-24V  | 1 BUC | 33.5  |
| <b>US17.15.047A</b> |           |   |       |       |
|                     | EL.23111  | CONTACTOR LT1-F115/230V                 | 1 BUC | 133   |
|                     | EL.23861  | CONTACTOR LT1-F225/230V                 | 1 BUC | 189   |
|                     | EL.23261  | CONTACTOR LT1-F265/230V                 | 1 BUC | 274   |
|                     | EL.23112  | CONTACTOR LT1-F115/400V                 | 1 BUC | 133   |
|                     | EL.23262  | CONTACTOR LT1-F265/400V                 | 1 BUC | 274   |
|                     | EL.23867  | CONTACTOR LT1-F225/110V                 | 1 BUC | 189   |
|                     | EL.23267  | CONTACTOR LT1-F265/110V                 | 1 BUC | 274   |
|                     | EL.23864  | CONTACTOR LT1-F225/24V                  | 1 BUC | 189   |
|                     | EL.23157  | CONTACTOR LT1-F150/110V                 | 1 BUC | 139   |
|                     | EL.23862  | CONTACTOR LT1-F225/400V                 | 1 BUC | 189   |
|                     | EL.23114  | CONTACTOR LT1-F115/24V                  | 1 BUC | 133   |
|                     | EL.23264  | CONTACTOR LT1-F265/24V                  | 1 BUC | 274   |
|                     | EL.23154  | CONTACTOR LT1-F150/24V                  | 1 BUC | 139   |
|                     | EL.23117  | CONTACTOR LT1-F115/110V                 | 1 BUC | 133   |
|                     | EL.23152  | CONTACTOR LT1-F150/400V                 | 1 BUC | 139   |
|                     | EL.23752  | CONTACTOR LT1-F400/400V                 | 1 BUC | 414   |
|                     | EL.23151  | CONTACTOR LT1-F150/230V                 | 1 BUC | 139   |
|                     | EL.23751  | CONTACTOR LT1-F400/230V                 | 1 BUC | 414   |
| <b>US17.15.047B</b> |           |   |       |       |
|                     | EL.23302  | CONTACTOR REVER.LT4-D2510 25A           | 1 BUC | 33.7  |
|                     | EL.23303  | CONTACTOR REVER.LT4-D3210 32A           | 1 BUC | 36.7  |
|                     | EL.23305  | CONTACTOR REVER.LT4-D6511 65A           | 1 BUC | 95.3  |
|                     | EL.23306  | CONTACTOR REVER.LT4-D9511 95A           | 1 BUC | 150   |
|                     | EL.23301  | CONTACTOR REVER.LT4-D1810 18A           | 1 BUC | 23.7  |
|                     | EL.23304  | CONTACTOR REVER.LT4-D4011 40A           | 1 BUC | 83.9  |
| <b>US17.15.048A</b> |           |   |       |       |

|                     |          |  |       |       |
|---------------------|----------|--|-------|-------|
|                     | EL.23011 | CONTACT AUXILIAR LT01-DN11/NO+NC           | 1 BUC | 1.66  |
|                     | EL.23040 | CONTACT AUXILIAR LT01-DN40/4NO             | 1 BUC | 2.75  |
|                     | EL.23001 | CONTACT AUXILIAR LT01-KN11/NO+NC           | 1 BUC | 2.85  |
|                     | EL.23003 | CONTACT AUXILIAR LT01-KN22/2NO+2NC         | 1 BUC | 3.51  |
|                     | EL.23020 | CONTACT AUXILIAR LT01-DN20/2NO             | 1 BUC | 1.66  |
|                     | EL.23004 | CONTACT AUXILIAR LT01-DN04/4NC             | 1 BUC | 2.75  |
|                     | EL.23002 | CONTACT AUXILIAR LT01-DN02/2NC             | 1 BUC | 1.66  |
|                     | EL.23022 | CONTACT AUXILIAR LT01-DN22/2NO+2NC         | 1 BUC | 2.75  |
| <b>US17.15.048B</b> |          |  |       |       |
|                     | EL.23902 | BLOC DE CONTACTE CU INTAR.LT02-DT2/0.1-30s | 1 BUC | 10.25 |
|                     | EL.23903 | BLOC DE CONTACTE CU INTAR.LT02-DT4/10-180s | 1 BUC | 10.25 |
|                     | EL.23901 | BLOC DE CONTACTE CU INTAR.LT02-DT0/0.1-3s  | 1 BUC | 10.25 |
| <b>US17.15.048C</b> |          |  |       |       |
|                     | EL.23007 | CONTACTOR MODULAR K20 20A/NO+NC            | 1 BUC | 9.7   |
|                     | EL.23013 | CONTACTOR MODULAR K20 25A/2NO              | 1 BUC | 9.7   |
|                     | EL.23014 | CONTACTOR MODULAR K20 25A/2NC              | 1 BUC | 9.7   |
|                     | EL.23016 | CONTACTOR MODULAR K20 40A/2NO              | 1 BUC | 17.1  |
|                     | EL.23017 | CONTACTOR MODULAR K20 40A/2NC              | 1 BUC | 17.1  |
|                     | EL.23411 | CONTACTOR MODULAR K40 25A/3NO+NC           | 1 BUC | 17.1  |
|                     | EL.23422 | CONTACTOR MODULAR K40 40A/2NO+2NC          | 1 BUC | 22.2  |
|                     | EL.23008 | CONTACTOR MODULAR K20 20A/2NO              | 1 BUC | 9.7   |
|                     | EL.23012 | CONTACTOR MODULAR K20 25A/NO+NC            | 1 BUC | 9.7   |
|                     | EL.23428 | CONTACTOR MODULAR K40 63A/4NC              | 1 BUC | 22.2  |
|                     | EL.23409 | CONTACTOR MODULAR K40 40A/4NO              | 1 BUC | 22.2  |
|                     | EL.23426 | CONTACTOR MODULAR K40 63A/3NO+NC           | 1 BUC | 22.2  |
|                     | EL.23009 | CONTACTOR MODULAR K20 20A/2NC              | 1 BUC | 9.7   |
|                     | EL.23424 | CONTACTOR MODULAR K40 40A/4NC              | 1 BUC | 22.2  |
|                     | EL.23427 | CONTACTOR MODULAR K40 63A/4NO              | 1 BUC | 22.2  |
|                     | EL.23412 | CONTACTOR MODULAR K40 25A/4NO              | 1 BUC | 17.1  |
|                     | EL.23423 | CONTACTOR MODULAR K40 40A/3NO+NC           | 1 BUC | 22.2  |
|                     | EL.23425 | CONTACTOR MODULAR K40 63A/2NO+2NC          | 1 BUC | 22.2  |
|                     | EL.23015 | CONTACTOR MODULAR K20 40A/NO+NC            | 1 BUC | 17.1  |
|                     | EL.23410 | CONTACTOR MODULAR K40 25A/2NO+2NC          | 1 BUC | 17.1  |
|                     | EL.23413 | CONTACTOR MODULAR K40 25A/4NC              | 1 BUC | 17.1  |
| <b>US17.15.049</b>  |          |  |       |       |
|                     | EL.13005 | RELEU TERMIC LT2-E1305 1.0A                | 1 BUC | 7.07  |
|                     | EL.13008 | RELEU TERMIC LT2-E1308 4.0A                | 1 BUC | 7.07  |
|                     | EL.13010 | RELEU TERMIC LT2-E1310 6.0A                | 1 BUC | 7.07  |
|                     | EL.13014 | RELEU TERMIC LT2-E1314 10.0A               | 1 BUC | 7.07  |
|                     | EL.13016 | RELEU TERMIC LT2-E1316 13.0A               | 1 BUC | 7.07  |
|                     | EL.13022 | RELEU TERMIC LT2-E1322 25.0A               | 1 BUC | 7.07  |
|                     | EL.13053 | RELEU TERMIC LT2-E1353 33.0A               | 1 BUC | 7.07  |
|                     | EL.13255 | RELEU TERMIC LT2-E2355 36.0A               | 1 BUC | 10.94 |
|                     | EL.13359 | RELEU TERMIC LT2-E3359 65.0A               | 1 BUC | 21.16 |
|                     | EL.13007 | RELEU TERMIC LT2-E1307 2.5A                | 1 BUC | 7.07  |
|                     | EL.13357 | RELEU TERMIC LT2-E3357 50.0A               | 1 BUC | 21.16 |
|                     | EL.13365 | RELEU TERMIC LT2-E3365 93.0A               | 1 BUC | 21.16 |
|                     | EL.13006 | RELEU TERMIC LT2-E1306 1.6A                | 1 BUC | 7.07  |
|                     | EL.13355 | RELEU TERMIC LT2-E3355 40.0A               | 1 BUC | 21.16 |
|                     | EL.13363 | RELEU TERMIC LT2-E3363 80.0A               | 1 BUC | 21.16 |
|                     | EL.13012 | RELEU TERMIC LT2-E1312 8.0A                | 1 BUC | 7.07  |
|                     | EL.13021 | RELEU TERMIC LT2-E1321 18.0A               | 1 BUC | 7.07  |
|                     | EL.13253 | RELEU TERMIC LT2-E2353 32.0A               | 1 BUC | 10.94 |
| <b>US17.15.050</b>  |          |  |       |       |
|                     | EL.48007 | INTRERUP.AUT.TERMOMAGN.TM2-E07/33.5A       | 1 BUC | 23.29 |
|                     | EL.48008 | INTRERUP.AUT.TERMOMAGN.TM2-E08/51.0A       | 1 BUC | 23.29 |
|                     | EL.48014 | INTRERUP.AUT.TERMOMAGN.TM2-E014/138.0A     | 1 BUC | 23.29 |
|                     | EL.48016 | INTRERUP.AUT.TERMOMAGN.TM2-E016/170.0A     | 1 BUC | 23.29 |
|                     | EL.48021 | INTRERUP.AUT.TERMOMAGN.TM2-E021/327.0A     | 1 BUC | 23.29 |
|                     | EL.48022 | INTRERUP.AUT.TERMOMAGN.TM2-E022/327.0A     | 1 BUC | 23.29 |
|                     | EL.48040 | INTRERUP.AUT.TERMOMAGN.TM2-E040/480.0A     | 1 BUC | 66.3  |
|                     | EL.48003 | INTRERUP.AUT.TERMOMAGN.TM2-E03/5.0A        | 1 BUC | 22.18 |
|                     | EL.48006 | INTRERUP.AUT.TERMOMAGN.TM2-E06/22.5A       | 1 BUC | 23.29 |
|                     | EL.48010 | INTRERUP.AUT.TERMOMAGN.TM2-E010/78.0A      | 1 BUC | 23.29 |
|                     | EL.48004 | INTRERUP.AUT.TERMOMAGN.TM2-E04/8.0A        | 1 BUC | 22.18 |
|                     | EL.48080 | INTRERUP.AUT.TERMOMAGN.TM2-E080/665.0A     | 1 BUC | 66.3  |
|                     | EL.48002 | INTRERUP.AUT.TERMOMAGN.TM2-E02/2.4A        | 1 BUC | 22.18 |
|                     | EL.48005 | INTRERUP.AUT.TERMOMAGN.TM2-E05/13.0A       | 1 BUC | 23.29 |
|                     | EL.48063 | INTRERUP.AUT.TERMOMAGN.TM2-E063/550.0A     | 1 BUC | 66.3  |
|                     | EL.48020 | INTRERUP.AUT.TERMOMAGN.TM2-E020/223.0A     | 1 BUC | 23.29 |
|                     | EL.48032 | INTRERUP.AUT.TERMOMAGN.TM2-E032/416.0A     | 1 BUC | 23.29 |
| <b>US17.15.051A</b> |          |  |       |       |
|                     | EL.48099 | DECL.TENSIUNE SCAZUTA TM2 AU225/230V       | 1 BUC | 12.04 |
|                     | EL.48098 | DECL.TENSIUNE SCAZUTA TM2 AU225/400V       | 1 BUC | 12.04 |
| <b>US17.15.051B</b> |          |  |       |       |
|                     | EL.48911 | BLOC CONTACTE AUXILIARE TM2-AN11/230V      | 1 BUC | 4.23  |
|                     | EL.48913 | BLOC CONTACTE AUXILIARE TM3-AN11/400V      | 1 BUC | 5.81  |
| <b>US17.15.051C</b> |          |  |       |       |
|                     | EL.8083  | CUTIE PROTECTIE TM2-E IP65                 | 1 BUC | 7.19  |

|                     |            |   |       |       |
|---------------------|------------|---|-------|-------|
| <b>US17.15.051D</b> |            |   |       |       |
|                     | EL.48912   | BLOC CONTACTE AUXILIARE TM2-AE11          | 1 BUC | 2.79  |
| <b>US17.15.051E</b> |            |   |       |       |
|                     | EL.43121   | STARTER LT5 D123 12A/230V                 | 1 BUC | 23.13 |
|                     | EL.43122   | STARTER LT5 D123 12A/400V                 | 1 BUC | 23.13 |
|                     | EL.43182   | STARTER LT5 D185 18A/400V                 | 1 BUC | 25.1  |
|                     | EL.43251   | STARTER LT5 D255 25A/230V                 | 1 BUC | 31.6  |
|                     | EL.43321   | STARTER LT5 D325 32A/230V                 | 1 BUC | 36.6  |
|                     | EL.43322   | STARTER LT5 D325 32A/400V                 | 1 BUC | 36.6  |
|                     | EL.43402   | STARTER LT5 D405 40A/400V                 | 1 BUC | 81.6  |
|                     | EL.43951   | STARTER LT5 D955 95A/230V                 | 1 BUC | 102   |
|                     | EL.43092   | STARTER LT5 D093 9A/400V                  | 1 BUC | 22.83 |
|                     | EL.43181   | STARTER LT5 D185 18A/230V                 | 1 BUC | 25.1  |
|                     | EL.43091   | STARTER LT5 D093 9A/230V                  | 1 BUC | 22.83 |
|                     | EL.43651   | STARTER LT5 D655 65A/230V                 | 1 BUC | 86.9  |
|                     | EL.43952   | STARTER LT5 D955 95A/400V                 | 1 BUC | 102   |
|                     | EL.43252   | STARTER LT5 D255 25A/400V                 | 1 BUC | 31.6  |
|                     | EL.43401   | STARTER LT5 D405 40A/230V                 | 1 BUC | 81.6  |
|                     | EL.43652   | STARTER LT5 D655 65A/400V                 | 1 BUC | 86.9  |
| <b>US17.15.052A</b> |            |   |       |       |
|                     | EL.57605   | RELEU IND. ELM-60.2 230V AC/2NO+2NC       | 1 BUC | 4.01  |
|                     | EL.57612   | RELEU IND. ELM-60.13 24V DC/3NO+3NC       | 1 BUC | 4.72  |
|                     | EL.57613   | RELEU IND. ELM-60.13 48V DC/3NO+3NC       | 1 BUC | 4.72  |
|                     | EL.57615   | RELEU IND. ELM-60.13 230V AC/3NO+3NC      | 1 BUC | 4.72  |
|                     | EL.57616   | RELEU IND. ELM-60.13 24V AC/3NO+3NC       | 1 BUC | 4.72  |
|                     | EL.57522   | RELEU IND. ELM-55.02 24V DC/2NO+2NC       | 1 BUC | 3.13  |
|                     | EL.57526   | RELEU IND. ELM-55.02 24V AC/2NO+2NC       | 1 BUC | 3.13  |
|                     | EL.57603   | RELEU IND. ELM-60.2 48V DC/2NO+2NC        | 1 BUC | 4.01  |
|                     | EL.57611   | RELEU IND. ELM-60.13 12V DC/3NO+3NC       | 1 BUC | 4.72  |
|                     | EL.57141   | RELEU IND. ELM-14FC 12V DC/NO+NC          | 1 BUC | 2.07  |
|                     | EL.57601   | RELEU IND. ELM-60.2 12V DC/2NO+2NC        | 1 BUC | 4.01  |
|                     | EL.57542   | RELEU IND. ELM-55.04 24V DC/4NO+4NC       | 1 BUC | 3.23  |
|                     | EL.57545   | RELEU IND. ELM-55.04 230V AC/4NO+4NC      | 1 BUC | 3.23  |
|                     | EL.57142   | RELEU IND. ELM-14FC 24V DC/NO+NC          | 1 BUC | 2.07  |
|                     | EL.57602   | RELEU IND. ELM-60.2 24V DC/2NO+2NC        | 1 BUC | 4.01  |
|                     | EL.57606   | RELEU IND. ELM-60.2 24C AC/2NO+2NC        | 1 BUC | 4.01  |
|                     | EL.57543   | RELEU IND. ELM-55.04 48V DC/4NO+4NC       | 1 BUC | 3.23  |
|                     | EL.57546   | RELEU IND. ELM-55.04 24V AC/4NO+4NC       | 1 BUC | 3.23  |
|                     | EL.57143   | RELEU IND. ELM-14FC 48V DC/NO+NC          | 1 BUC | 2.07  |
|                     | EL.57523   | RELEU IND. ELM-55.02 48V DC/2NO+2NC       | 1 BUC | 3.13  |
|                     | EL.57541   | RELEU IND. ELM-55.04 12V DC/4NO+4NC       | 1 BUC | 3.23  |
|                     | EL.57544   | RELEU IND. ELM-55.04 110V AC/4NO+4NC      | 1 BUC | 3.23  |
|                     | EL.57614   | RELEU IND. ELM-60.13 110V AC/3NO+3NC      | 1 BUC | 4.72  |
|                     | EL.57521   | RELEU IND. ELM-55.02 12V DC/2NO+2NC       | 1 BUC | 3.13  |
|                     | EL.57525   | RELEU IND. ELM-55.02 230V AC/2NO+2NC      | 1 BUC | 3.13  |
| <b>US17.15.052B</b> |            |   |       |       |
|                     | EL.57904   | SOCLU PT.RELEU IND.ELM-90.22 8t           | 1 BUC | 1.75  |
|                     | EL.57912   | SOCLU PT.RELEU IND.ELM-RT704-B 14t        | 1 BUC | 2.19  |
|                     | EL.57901   | SOCLU PT.RELEU IND.ELM-RT624-B 5t         | 1 BUC | 2     |
|                     | EL.57902   | SOCLU PT.RELEU IND.ELM-RT702-B 11t        | 1 BUC | 2.19  |
|                     | EL.57905   | SOCLU PT.RELEU IND.ELM-90.23 11t          | 1 BUC | 1.75  |
| <b>US17.15.053A</b> |            |   |       |       |
|                     | EL.45248   | TRANSF.TENSIUNE EVT5-100VA 230V/48-36     | 1 BUC | 21.44 |
|                     | EL.45243   | FF# TRANSF.TENSIUNE EVT5-100VA 230V/24-12 | 1 BUC | 21.44 |
|                     | EL.45443   | FF# TRANSF.TENSIUNE EVT5-100VA 400V/24-16 | 1 BUC | 21.44 |
|                     | EL.45242N  | TRANSF.TENSIUNE EVT5-250VA 230V/48-36     | 1 BUC | 37.9  |
|                     | EL.45442   | TRANSF.TENSIUNE EVT5-250VA 400V/48-24-12  | 1 BUC | 38.4  |
|                     | EL.45244   | TRANSF.TENSIUNE EVT5-250VA 230V/24-12     | 1 BUC | 37.9  |
|                     | EL.45245N  | TRANSF.TENSIUNE EVT5-500VA 230V/48-36     | 1 BUC | 68.6  |
|                     | EL.45241N  | TRANSF.TENSIUNE EVT5-1000VA 230V/48-36    | 1 BUC | 112   |
|                     | EL.45441   | TRANSF.TENSIUNE EVT5-1000VA 400V/48-24-12 | 1 BUC | 112   |
|                     | EL.45247   | TRANSF.TENSIUNE EVT5-1000VA 230V/24-12    | 1 BUC | 112   |
|                     | EL.45447   | TRANSF.TENSIUNE EVT5-1000VA 400V/24-12    | 1 BUC | 112   |
|                     | EL.452416N | TRANSF.TENSIUNE EVT5-1600VA 230V/48-36    | 1 BUC | 150   |
|                     | EL.454416  | TRANSF.TENSIUNE EVT5-1600VA 400V/48-24-12 | 1 BUC | 150   |
|                     | EL.452417  | TRANSF.TENSIUNE EVT5-1600VA 230V/24-12    | 1 BUC | 150   |
|                     | EL.45448   | TRANSF.TENSIUNE EVT5-100VA 400V/48-36     | 1 BUC | 21.44 |
|                     | EL.45446   | TRANSF.TENSIUNE EVT5-500VA 400/24-12      | 1 BUC | 68.6  |
|                     | EL.45241   | TRANSF.TENSIUNE EVT5-1000VA 230V/48-24-12 | 1 BUC | 112   |
|                     | EL.45441N  | TRANSF.TENSIUNE EVT5-1000VA 400V/48-36    | 1 BUC | 112   |
|                     | EL.45245   | TRANSF.TENSIUNE EVT5-500VA 230V/48-24-12  | 1 BUC | 68.6  |
|                     | EL.45445N  | TRANSF.TENSIUNE EVT5-500VA 400V/48-36     | 1 BUC | 68.6  |
|                     | EL.45215   | TRANSF.TENSIUNE EVT5-500VA 230/110-48-24  | 1 BUC | 68.6  |
|                     | EL.45246   | TRANSF.TENSIUNE EVT5-500VA 230/24-12      | 1 BUC | 68.6  |
|                     | EL.45415   | TRANSF.TENSIUNE EVT5-500VA 400/110-48-24  | 1 BUC | 68.6  |
|                     | EL.45444   | TRANSF.TENSIUNE EVT5-250VA 400V/24-12     | 1 BUC | 37.9  |
|                     | EL.45445   | TRANSF.TENSIUNE EVT5-500VA 400V/48-24-12  | 1 BUC | 68.6  |
|                     | EL.454417  | TRANSF.TENSIUNE EVT5-1600VA 400V/24-12    | 1 BUC | 150   |
|                     | EL.45242   | TRANSF.TENSIUNE EVT5-250VA 230V/48-24-12  | 1 BUC | 38.4  |

|                     |            |   |       |       |
|---------------------|------------|---|-------|-------|
|                     | EL.45442N  | TRANSF.TENSIUNE EVT5-250VA 400V/48-36     | 1 BUC | 37.9  |
|                     | EL.452416  | TRANSF.TENSIUNE EVT5-1600VA 230V/48-24-12 | 1 BUC | 150   |
|                     | EL.454416N | TRANSF.TENSIUNE EVT5-1600VA 400V/48-36    | 1 BUC | 150   |
| <b>US17.15.053B</b> |            |   |       |       |
|                     | EL.45075A  | TRANSF.DE CURENT MES-75/30 75/5A          | 1 BUC | 8.69  |
|                     | EL.45604A  | TRANSF.DE CURENT MES-75/40 600/5A         | 1 BUC | 8.69  |
|                     | EL.45254A  | TRANSF.DE CURENT MES-75/40 250/5A         | 1 BUC | 8.69  |
|                     | EL.45504A  | TRANSF.DE CURENT MES-75/40 500/5A         | 1 BUC | 8.69  |
|                     | EL.45050A  | TRANSF.DE CURENT MES-75/30 50/5A          | 1 BUC | 8.69  |
|                     | EL.45153A  | TRANSF.DE CURENT MES-75/30 150/5A         | 1 BUC | 8.69  |
|                     | EL.45304A  | TRANSF.DE CURENT MES-75/40 300/5A         | 1 BUC | 8.69  |
|                     | EL.45204A  | TRANSF.DE CURENT MES-75/40 200/5A         | 1 BUC | 8.69  |
|                     | EL.45404A  | TRANSF.DE CURENT MES-75/40 400/5A         | 1 BUC | 8.69  |
|                     | EL.45103A  | TRANSF.DE CURENT MES-75/30 100/5A         | 1 BUC | 8.69  |
| <b>US17.15.054A</b> |            |   |       |       |
|                     | EL.50124   | CONTROLLER DE TEMP.DIGITAL CD-701         | 1 BUC | 89.2  |
| <b>US17.15.054B</b> |            |   |       |       |
|                     | EL.50K40B  | TERMOCUPLA WRNT-31 / 0-400 C              | 1 BUC | 6.23  |
|                     | EL.50K40EX | TERMOCUPLA WRNT-13 / 0-400 C              | 1 BUC | 8.14  |
|                     | EL.50J40EX | TERMOCUPLA WRKT-13 / 0-400 C              | 1 BUC | 8.14  |
|                     | EL.50K40G  | TERMOCUPLA WRNT-01 / 0-400 C              | 1 BUC | 6.9   |
|                     | EL.50J40G  | TERMOCUPLA WRKT-01 / 0-400 C              | 1 BUC | 6.9   |
| <b>US17.15.054C</b> |            |   |       |       |
|                     | EL.50117A  | AMPERMETRU DIGITAL EKDP-15AA CA           | 1 BUC | 28.6  |
|                     | EL.50116A  | VOLTMETRU DIGITAL EKDP-15VA CA            | 1 BUC | 28.6  |
|                     | EL.50116D  | VOLTMETRU DIGITAL EKDP-15VD CC            | 1 BUC | 28.6  |
|                     | EL.50117D  | AMPERMETRU DIGITAL EKDP-15AD CC           | 1 BUC | 28.6  |
| <b>US17.15.055A</b> |            |   |       |       |
|                     | EL.50109   | AMPERMETRU DIGITAL EKDP7-DA CC            | 1 BUC | 29.6  |
|                     | EL.50108   | VOLTMETRU DIGITAL EKDP7-DV CC             | 1 BUC | 29.6  |
|                     | EL.50110   | FRECVENTMETRU DIGITAL EKDP7-HZ            | 1 BUC | 29.6  |
|                     | EL.50106   | VOLTMETRU DIGITAL EKDP7-AV CA             | 1 BUC | 29.6  |
|                     | EL.50107   | AMPERMETRU DIGITAL EKDP7-AA CA            | 1 BUC | 29.6  |
| <b>US17.15.055B</b> |            |   |       |       |
|                     | EL.654060  | AMPERMETRU AC 1.5/0-600A                  | 1 BUC | 8.1   |
|                     | EL.50125   | VOLTMETRU AC 1.5/0.500V                   | 1 BUC | 8.58  |
|                     | EL.50126   | FRECVENTMETRU 0.5/45-65 Hz                | 1 BUC | 20.1  |
|                     | EL.50128   | AMPERMETRU DC 1.5/0-5A                    | 1 BUC | 10.42 |
|                     | EL.50129   | AMPERMETRU DC 1.5/0-50A                   | 1 BUC | 10.43 |
|                     | EL.50131   | VOLTMETRU DC 1.5/0-100V                   | 1 BUC | 10.42 |
|                     | EL.50134   | WATTMETRU 1.5/0-3000W 3P 4 linii          | 1 BUC | 80.1  |
|                     | EL.654040  | AMPERMETRU AC 1.5/0-400A                  | 1 BUC | 8.1   |
|                     | EL.654150  | AMPERMETRU AC 1.5/0-1500A                 | 1 BUC | 8.1   |
|                     | EL.654010  | AMPERMETRU AC 1.5/0-100A                  | 1 BUC | 8.1   |
|                     | EL.654020  | AMPERMETRU AC 1.5/0-200A                  | 1 BUC | 8.1   |
|                     | EL.654100  | AMPERMETRU AC 1.5/0-1000A                 | 1 BUC | 8.1   |
|                     | EL.50118   | FF# AMPERMETRU AC 1.5/0-40A               | 1 BUC | 8.11  |
|                     | EL.50132   | WATTMETRU 1.5/0-3000W                     | 1 BUC | 62    |
|                     | EL.50127   | MASURATOR COS 1.5/3P 400V                 | 1 BUC | 24.33 |
|                     | EL.50130   | VOLTMETRU DC 1.5/0-50V                    | 1 BUC | 10.42 |
|                     | EL.50133   | WATTMETRU 1.5/0-3000W 3P 3 linii          | 1 BUC | 68.8  |
| <b>US17.15.056</b>  |            |   |       |       |
|                     | EL.492327  | COMUTATOR CU CAME LW26GS-32/04 32A        | 1 BUC | 16.94 |
|                     | EL.492637  | COMUTATOR CU CAME LW26GS-63/04 63A        | 1 BUC | 34.7  |
|                     | EL.492252  | COMUTATOR CU CAME LW26-25N/25A            | 1 BUC | 14.6  |
|                     | EL.492322  | COMUTATOR CU CAME LW26-32N/32A            | 1 BUC | 20.63 |
|                     | EL.492952  | COMUTATOR CU CAME LW26-125N/125A          | 1 BUC | 68.8  |
|                     | EL.492962  | COMUTATOR CU CAME LW26-160N/160A          | 1 BUC | 107   |
|                     | EL.492633  | COMUTATOR CU CAME LW26-63S/63A            | 1 BUC | 60.3  |
|                     | EL.492324  | COMUTATOR CU CAME LW26-32H 5881/3 32A     | 1 BUC | 20.63 |
|                     | EL.492951  | COMUTATOR CU CAME LW26-125Q/125A          | 1 BUC | 49.8  |
|                     | EL.492257  | COMUTATOR CU CAME LW26GS-25/04 25A        | 1 BUC | 12.06 |
|                     | EL.492202  | COMUTATOR CU CAME LW26-20N/20A            | 1 BUC | 9.54  |
|                     | EL.492161  | COMUTATOR CU CAME LW26-16Q/16A            | 1 BUC | 7.95  |
|                     | EL.492321  | COMUTATOR CU CAME LW26-32Q/32A            | 1 BUC | 16.13 |
|                     | EL.492961  | COMUTATOR CU CAME LW26-160Q/160A          | 1 BUC | 75.1  |
|                     | EL.492963  | COMUTATOR CU CAME LW26-160S/160A          | 1 BUC | 139   |
|                     | EL.492205  | COMUTATOR CU CAME LW26-20 YH5/3 20A       | 1 BUC | 9.54  |
|                     | EL.492201  | COMUTATOR CU CAME LW26-20Q/20A            | 1 BUC | 7.4   |
|                     | EL.492631  | COMUTATOR CU CAME LW26-63Q/63A            | 1 BUC | 33.9  |
|                     | EL.492207  | COMUTATOR CU CAME LW26GS-20/04 20A        | 1 BUC | 8.2   |
|                     | EL.492206  | COMUTATOR CU CAME LW26-20 LH3/3 20A       | 1 BUC | 9.54  |
|                     | EL.492101  | COMUTATOR CU CAME LW26-10Q/10A            | 1 BUC | 11.63 |
|                     | EL.492251  | COMUTATOR CU CAME LW26-25Q/25A            | 1 BUC | 11.25 |
|                     | EL.492953  | COMUTATOR CU CAME LW26-125S/125A          | 1 BUC | 87.8  |
|                     | EL.492634  | COMUTATOR CU CAME LW26-63H 5881/3 63A     | 1 BUC | 47.1  |
|                     | EL.492632  | COMUTATOR CU CAME LW26-63N/63A            | 1 BUC | 47.1  |
|                     | EL.492253  | COMUTATOR CU CAME LW26-25S/25A            | 1 BUC | 17.95 |
| <b>US17.15.057</b>  |            |   |       |       |



|                     |           |   |       |      |
|---------------------|-----------|---|-------|------|
|                     | EL.492037 | CUTIE PROT.PT.LW26-20/25 IP42                   | 1 BUC | 3.98 |
|                     | EL.492038 | CUTIE PROT.PT.LW26-32 IP42                      | 1 BUC | 7.4  |
|                     | EL.492039 | ADAPT.PT.SINA DINA PT.LW26-20/25                | 1 BUC | 1.66 |
| <b>US17.15.058A</b> |           |   |       |      |
|                     | EL.401031 | BUTON ROT.CU REVENIRE EL2-BA31 verde            | 1 BUC | 1.54 |
|                     | EL.401051 | BUTON ROT.CU REVENIRE EL2-BA51 galben           | 1 BUC | 1.54 |
|                     | EL.401042 | BUTON ROT.CU REVENIRE EL2-BA42 rosu             | 1 BUC | 1.54 |
|                     | EL.401032 | BUTON ROT.CU REVENIRE IP65 EL2-BP31 verde       | 1 BUC | 2.07 |
|                     | EL.401474 | BUTON ROT.CU REV.+LED 24V rosu                  | 1 BUC | 3.3  |
|                     | EL.401374 | BUTON ROT.CU REV.+LED 24V verde                 | 1 BUC | 3.3  |
|                     | EL.401674 | BUTON ROT.CU REV.+LED 24V albastru              | 1 BUC | 3.3  |
|                     | EL.401573 | BUTON ROT.CU REV.+LED 110V galben               | 1 BUC | 3.3  |
|                     | EL.401021 | BUTON ROT.CU REVENIRE EL2-BA21 negru            | 1 BUC | 1.54 |
|                     | EL.401061 | BUTON ROT.CU REVENIRE EL2-BA61 albastru         | 1 BUC | 1.54 |
|                     | EL.401373 | BUTON ROT.CU REV.+LED 110V verde                | 1 BUC | 3.3  |
|                     | EL.401471 | BUTON ROT.CU REV.+LED 230V rosu                 | 1 BUC | 3.3  |
|                     | EL.401671 | BUTON ROT.CU REV.+LED 230V albastru             | 1 BUC | 3.3  |
|                     | EL.401371 | BUTON ROT.CU REV.+LED 230V verde                | 1 BUC | 3.3  |
|                     | EL.401473 | BUTON ROT.CU REV.+LED 110V rosu                 | 1 BUC | 3.3  |
|                     | EL.401673 | BUTON ROT.CU REV.+LED 110V albastru             | 1 BUC | 3.3  |
|                     | EL.401571 | BUTON ROT.CU REV.+LED 230V galben               | 1 BUC | 3.3  |
|                     | EL.401043 | BUTON ROT.CU REVENIRE IP65 EL2-BP42 rosu        | 1 BUC | 2.07 |
|                     | EL.401574 | BUTON ROT.CU REV.+LED 24V galben                | 1 BUC | 3.3  |
| <b>US17.15.058B</b> |           |   |       |      |
|                     | EL.401433 | BUTON CU RETINERE EL2-BD33 negru                | 1 BUC | 2.54 |
|                     | EL.401421 | BUTON RETINERE EL2-BD21 negru                   | 1 BUC | 2.09 |
| <b>US17.15.058C</b> |           |   |       |      |
|                     | EL.401642 | BUTON CIUPERCA EL2-BC42 rosu                    | 1 BUC | 2.28 |
|                     | EL.401545 | BUTON CIUPERCA EL2-BS545 rosu                   | 1 BUC | 2.54 |
| <b>US17.15.058D</b> |           |   |       |      |
|                     | EL.401845 | BUTON DUBLU EL2-BW8475 rosu/verde 230V          | 1 BUC | 4.04 |
|                     | EL.401844 | BUTON DUBLU EL2-BW8475 rosu/verde 24V           | 1 BUC | 4.04 |
| <b>US17.15.059A</b> |           |   |       |      |
|                     | EL.401121 | COMUTATOR CU CHEIE 6A 1NO                       | 1 BUC | 2.97 |
| <b>US17.15.059B</b> |           |   |       |      |
|                     | EL.401111 | INDICATOR LED 110V AC alb                       | 1 BUC | 1.35 |
|                     | EL.401124 | INDICATOR LED 24V AC/DC alb                     | 1 BUC | 1.35 |
|                     | EL.401224 | INDICATOR LED 24V AC/DC orange                  | 1 BUC | 1.09 |
|                     | EL.401311 | INDICATOR LED 110V AC verde                     | 1 BUC | 1.09 |
|                     | EL.401423 | INDICATOR LED 230V AC rosu                      | 1 BUC | 1.09 |
|                     | EL.401724 | INDICATOR LED 24V AC/DC gaben                   | 1 BUC | 1.09 |
|                     | EL.401424 | INDICATOR LED 24V AC/DC rosu                    | 1 BUC | 1.09 |
|                     | EL.401523 | INDICATOR LED 230V AC albastru                  | 1 BUC | 1.09 |
|                     | EL.401723 | INDICATOR LED 230V AC gaben                     | 1 BUC | 1.09 |
|                     | EL.401511 | INDICATOR LED 110V AC albastru                  | 1 BUC | 1.09 |
|                     | EL.401711 | INDICATOR LED 110V AC gaben                     | 1 BUC | 1.09 |
|                     | EL.401411 | INDICATOR LED 110V AC rosu                      | 1 BUC | 1.09 |
|                     | EL.401223 | INDICATOR LED 230V AC orange                    | 1 BUC | 1.09 |
|                     | EL.401324 | INDICATOR LED 24V AC/DC verde                   | 1 BUC | 1.09 |
|                     | EL.401524 | INDICATOR LED 24V AC/DC albastru                | 1 BUC | 1.09 |
|                     | EL.401123 | INDICATOR LED 230V AC alb                       | 1 BUC | 1.35 |
|                     | EL.401211 | INDICATOR LED 110V AC orange                    | 1 BUC | 1.09 |
|                     | EL.401323 | INDICATOR LED 230V AC verde                     | 1 BUC | 1.09 |
| <b>US17.15.059C</b> |           |   |       |      |
|                     | EL.401001 | INDICATOR LED EL02-BE101 NO verde               | 1 BUC | 0.6  |
|                     | EL.401002 | INDICATOR LED EL02-BE101 NC rosu                | 1 BUC | 0.6  |
| <b>US17.15.059D</b> |           |   |       |      |
|                     | EL.401134 | COMUTATOR 0-1 IP44 negru NO                     | 1 BUC | 3.01 |
| <b>US17.15.059E</b> |           |   |       |      |
|                     | EL.401102 | BUTON CU REV.IP44 verde NO                      | 1 BUC | 2.75 |
|                     | EL.401132 | BUTON CU REV.IP65 verde NO                      | 1 BUC | 3.04 |
|                     | EL.401233 | 2 BUTOANE cu REV.IP65 rosu+verde NO+NC          | 1 BUC | 5.2  |
|                     | EL.401339 | 3 BUTOANE CU REV.IP44 verde+rosu+verde NO+NC+NO | 1 BUC | 7.23 |
|                     | EL.401213 | 2 BUTOANE CU REV.IP44 rosu+verde NO+NC          | 1 BUC | 4.72 |
|                     | EL.401349 | 3 BUTOANE CU REV.IP65 verde+rosu+verde NO+NC+NO | 1 BUC | 7.5  |
| <b>US17.15.059F</b> |           |   |       |      |
|                     | EL.401174 | BUTON DE URGENTA IP44 rosu NC                   | 1 BUC | 3.51 |
| <b>US17.15.060</b>  |           |   |       |      |
|                     | EL.401507 | BUTON CU MONTAJ PE SINA 2NO+1NC verde           | 1 BUC | 4.14 |
|                     | EL.401502 | LAMPA INDICATOARE 230V galben                   | 1 BUC | 2.28 |
|                     | EL.401503 | LAMPA INDICATOARE 230V albastru                 | 1 BUC | 2.28 |
|                     | EL.401514 | BUTON+LAMPA INDIC.230V 2NO+1NC verde            | 1 BUC | 5.06 |
|                     | EL.401515 | BUTON+LAMPA INDIC.230V 1NO+2NC verde            | 1 BUC | 5.06 |
|                     | EL.401517 | BUTON+LAMPA INDIC.230V 1NO+2NC rosu             | 1 BUC | 5.06 |
|                     | EL.401518 | BUTON+LAMPA INDIC.230V 2NO+1NC galben           | 1 BUC | 5.06 |
|                     | EL.401512 | BUTON CU MONTAJ PE SINA 2NO+1NC rosu            | 1 BUC | 4.14 |
|                     | EL.401501 | LAMPA INDICATOARE 230V rosu                     | 1 BUC | 2.28 |
|                     | EL.401504 | LAMPA INDICATOARE 230V alb                      | 1 BUC | 2.28 |
|                     | EL.401506 | BUTON CU MONTAJ PE SINA 1NO+2NC negru           | 1 BUC | 4.14 |

|                    |                |   |       |       |
|--------------------|----------------|---|-------|-------|
|                    | EL.401509      | BUTON CU MONTAJ PE SINA 2NO+1NC galben        | 1 BUC | 4.14  |
|                    | EL.401513      | BUTON CU MONTAJ PE SINA 1NO+2NC rosu          | 1 BUC | 4.14  |
|                    | EL.401510      | BUTON CU MONTAJ PE SINA 1NO+2NC galben        | 1 BUC | 4.14  |
|                    | EL.401500      | LAMPA INDICATOARE 230V verde                  | 1 BUC | 2.28  |
|                    | EL.401505      | BUTON CU MONTAJ PE SINA 2NO+1NC negru         | 1 BUC | 4.14  |
|                    | EL.401508      | BUTON CU MONTAJ PE SINA 1NO+2NC verde         | 1 BUC | 4.14  |
|                    | EL.401516      | BUTON+LAMPA INDIC.230V 2NO+1NC rosu           | 1 BUC | 5.06  |
|                    | EL.401519      | BUTON+LAMPA INDIC.230V 1NO+2NC galben         | 1 BUC | 5.06  |
| <b>US17.15.061</b> |                |   |       |       |
|                    | EL.46281       | DISP.COMANDA PT.MACARA MBP-A281/2             | 1 BUC | 14.41 |
|                    | EL.46283K      | DISP.COMANDA PT.MACARA MBP-A2813K/2+1         | 1 BUC | 23.98 |
|                    | EL.46691       | DISP.COMANDA PT.MACARA MBP-A691/6             | 1 BUC | 31.8  |
|                    | EL.46683       | DISP.COMANDA PT.MACARA MBP-A6813/6+1          | 1 BUC | 33    |
|                    | EL.46693       | DISP.COMANDA PT.MACARA MBP-A6913/6+1          | 1 BUC | 36.3  |
|                    | EL.46881       | DISP.COMANDA PT.MACARA MBP-A881/8             | 1 BUC | 34.6  |
|                    | EL.46883       | DISP.COMANDA PT.MACARA MBP-A8813/8+1          | 1 BUC | 35    |
|                    | EL.46883K      | DISP.COMANDA PT.MACARA MBP-A8813K/8+1         | 1 BUC | 37.3  |
|                    | EL.46483       | DISP.COMANDA PT.MACARA MBP-A4813/4+1          | 1 BUC | 22.88 |
|                    | EL.46681       | DISP.COMANDA PT.MACARA MBP-A681/6             | 1 BUC | 28.4  |
|                    | EL.46683K      | DISP.COMANDA PT.MACARA MBP-A6813K/6+1         | 1 BUC | 35.2  |
|                    | EL.46283       | DISP.COMANDA PT.MACARA MBP-A2813/2+1          | 1 BUC | 19.51 |
|                    | EL.46481       | DISP.COMANDA PT.MACARA MBP-A481/4             | 1 BUC | 19.75 |
|                    | EL.46483K      | DISP.COMANDA PT.MACARA MBP-A4813K/4+1         | 1 BUC | 27.5  |
|                    | EL.46491       | DISP.COMANDA PT.MACARA MBP-A491/4             | 1 BUC | 23.29 |
|                    | EL.46493       | DISP.COMANDA PT.MACARA MBP-A4913K/4+1         | 1 BUC | 28.4  |
|                    | EL.46291       | DISP.COMANDA PT.MACARA MBP-A291/2             | 1 BUC | 17.32 |
|                    | EL.46294       | DISP.COMANDA PT.MACARA MBP-A2913/2+1          | 1 BUC | 24.22 |
|                    | EL.46891       | DISP.COMANDA PT.MACARA MBP-A891/8             | 1 BUC | 37.6  |
|                    | EL.46893       | DISP.COMANDA PT.MACARA MBP-A8913/8+1          | 1 BUC | 36.2  |
| <b>US17.15.062</b> |                |   |       |       |
|                    | EL.46A001      | LIMITATOR CURSA CSA-001 800/400g              | 1 BUC | 11.98 |
|                    | EL.46A031      | LIMITATOR CURSA CSA-031 400/100g              | 1 BUC | 12.53 |
|                    | EL.46A081      | LIMITATOR CURSA CSA-081 150/50g               | 1 BUC | 12.53 |
|                    | EL.46A003      | LIMITATOR CURSA CSA-003 800/400g              | 1 BUC | 11.98 |
|                    | EL.46A021      | LIMITATOR CURSA CSA-021 400/100g              | 1 BUC | 12.53 |
|                    | EL.46A012      | LIMITATOR CURSA CSA-012 800/400g              | 1 BUC | 12.53 |
| <b>US17.15.063</b> |                |   |       |       |
|                    | EL.466106      | LIMITATOR CURSA TZ-6106 150/-g                | 1 BUC | 15.94 |
|                    | EL.466143      | LIMITATOR CURSA TZ-6143 640/230g              | 1 BUC | 15.94 |
|                    | EL.466102      | LIMITATOR CURSA TZ-6102 500/100g              | 1 BUC | 15.94 |
|                    | EL.466001      | FF# LIMITATOR CURSA TZ-6001 350/115g          | 1 BUC | 15.94 |
|                    | EL.466104      | LIMITATOR CURSA TZ-6104 640/230g              | 1 BUC | 15.94 |
|                    | EL.466101      | LIMITATOR CURSA TZ-6101 800/240g              | 1 BUC | 15.94 |
| <b>US17.15.064</b> |                |   |       |       |
|                    | EL.468109      | LIMITATOR CURSA CM-1308 350/114g              | 1 BUC | 4.85  |
|                    | EL.468110      | LIMITATOR CURSA CM-1305 350/114g              | 1 BUC | 3.69  |
|                    | EL.468117      | LIMITATOR CURSA CM-1705 10/3g                 | 1 BUC | 3.41  |
|                    | EL.468106      | LIMITATOR CURSA CM-1309 350/114g              | 1 BUC | 4.85  |
|                    | EL.468105      | LIMITATOR CURSA CM-1307 350/114g              | 1 BUC | 4.14  |
|                    | EL.468113      | LIMITATOR CURSA CM-1703 160/22g               | 1 BUC | 3.41  |
| <b>US17.15.065</b> |                |   |       |       |
|                    | EL.468104      | LIMITATOR CURSA TZ-8104 750/100g              | 1 BUC | 9.66  |
|                    | EL.468112      | LIMITATOR CURSA TZ-8112 900/150g              | 1 BUC | 7.98  |
|                    | EL.468167      | LIMITATOR CURSA TZ-8167 150/-g                | 1 BUC | 8.53  |
|                    | EL.468111      | LIMITATOR CURSA TZ-8111 900/150g              | 1 BUC | 7.98  |
|                    | EL.468108      | LIMITATOR CURSA TZ-8108 750/100g              | 1 BUC | 9.66  |
|                    | EL.468107      | LIMITATOR CURSA TZ-8107 750/100g              | 1 BUC | 9.66  |
| <b>US17.15.066</b> |                |   |       |       |
|                    | EL.46LCL       | LIMITATOR CURSA CWLCL 142/22g                 | 1 BUC | 19.94 |
|                    | EL.46LD2       | LIMITATOR CURSA CWLD2 2720/910g               | 1 BUC | 18.79 |
|                    | EL.46LCA32-41  | LIMITATOR CURSA CWL-CA32-41 1200/-g           | 1 BUC | 22.8  |
|                    | EL.46LCA2-2    | LIMITATOR CURSA CWL-CA2-2 1360/227g           | 1 BUC | 19.94 |
|                    | EL.46LNJ       | LIMITATOR CURSA CWLNJ 150/-g                  | 1 BUC | 18.79 |
|                    | EL.46LD        | LIMITATOR CURSA CWLD 2720/910g                | 1 BUC | 18.79 |
|                    | EL.46LCA12-2-Q | LIMITATOR CURSA CWL-CA12-2-Q 2720/910g        | 1 BUC | 19.94 |
| <b>US17.15.067</b> |                |   |       |       |
|                    | EL.46LM8-32NA  | SENZOR PROX.INDUCTIV 24V DC 2/NPN NO 130mA    | 1 BUC | 8.79  |
|                    | EL.46LM8-32PB  | SENZOR PROX.INDUCTIV 24V DC 2/PNP NC 130mA    | 1 BUC | 8.79  |
|                    | EL.46LM8-22A   | SENZOR PROX.INDUCTIV 230V AC 2/SCR NO 150mA   | 1 BUC | 15.48 |
|                    | EL.46LM12-34NB | SENZOR PROX.INDUCTIV 24V DC 4/NPN NC 200mA    | 1 BUC | 7.13  |
|                    | EL.46LM12-34PA | SENZOR PROX.INDUCTIV 24V DC 4/PNP NO 200mA    | 1 BUC | 7.13  |
|                    | EL.46LM12-24A  | SENZOR PROX.INDUCTIV 230V AC 4/SCR NO 300mA   | 1 BUC | 9.38  |
|                    | EL.46LM18-38NA | SENZOR PROX.INDUCTIV 24V DC 8/NPN NO 200mA    | 1 BUC | 7.65  |
|                    | EL.46LM18-38PA | SENZOR PROX.INDUCTIV 24V DC 8/PNP NO 200mA    | 1 BUC | 7.65  |
|                    | EL.46LM22-30NA | SENZOR PROX.INDUCTIV 24V DC 10/NPN NO 200mA   | 1 BUC | 12.69 |
|                    | EL.46LM18-48A  | SENZOR PROX.INDUCTIV 230V 8/inductiv NO 300mA | 1 BUC | 23.72 |
|                    | EL.46LM8-32PA  | SENZOR PROX.INDUCTIV 24V DC 2/PNP NO 130mA    | 1 BUC | 8.79  |
|                    | EL.46LM12-34NA | SENZOR PROX.INDUCTIV 24V DC 4/NPN NO 200mA    | 1 BUC | 7.13  |
|                    | EL.46LM22-20A  | SENZOR PROX.INDUCTIV 230V AC 10/SCR NO 300mA  | 1 BUC | 12.69 |

|                     |                |  |       |       |
|---------------------|----------------|--|-------|-------|
|                     | EL.46LM18-44A  | SENZOR PROX.INDUCTIV 230V 5/inductiv NO 100mA          | 1 BUC | 23.72 |
|                     | EL.46LM18-28A  | SENZOR PROX.INDUCTIV 230V AC 8/SCR NO 300mA            | 1 BUC | 9.94  |
|                     | EL.46LM22-30PA | SENZOR PROX.INDUCTIV 24V DC 10/PNP NO 200mA            | 1 BUC | 12.69 |
|                     | EL.46LM12-44A  | SENZOR PROX.INDUCTIV 230V 2/inductiv NO 100mA          | 1 BUC | 21.55 |
|                     | EL.46LM8-32NB  | SENZOR PROX.INDUCTIV 24V DC 2/NPN NC 130mA             | 1 BUC | 8.79  |
|                     | EL.46LM22-30PB | SENZOR PROX.INDUCTIV 24V DC 10/PNP NC 200mA            | 1 BUC | 12.69 |
|                     | EL.46LM12-46A  | SENZOR PROX.INDUCTIV 230V 4/inductiv NO 300mA          | 1 BUC | 21.55 |
|                     | EL.46LM18-38PB | SENZOR PROX.INDUCTIV 24V DC 8/PNP NC 200mA             | 1 BUC | 7.65  |
|                     | EL.46LM22-30NB | SENZOR PROX.INDUCTIV 24V DC 10/NPN NC 200mA            | 1 BUC | 12.69 |
|                     | EL.46LM12-34PB | SENZOR PROX.INDUCTIV 24V DC 4/PNP NC 200mA             | 1 BUC | 7.13  |
|                     | EL.46LM18-38NB | SENZOR PROX.INDUCTIV 24V DC 8/NPN NC 200mA             | 1 BUC | 7.65  |
| <b>US17.15.068</b>  |                |  |       |       |
|                     | EL.46CM12-32NA | SENZOR PROX.CAPACITIV 24V DC 0-4/NPN NO 200mA          | 1 BUC | 20.41 |
|                     | EL.46CM12-32PA | SENZOR PROX.CAPACITIV 24V DC 0-4/PNP NO 200mA          | 1 BUC | 20.41 |
|                     | EL.46CM12-32PB | SENZOR PROX.CAPACITIV 24V DC 0-4/PNP NC 200mA          | 1 BUC | 20.41 |
|                     | EL.46CM18-38NB | SENZOR PROX.CAPACITIV 24V DC 0-8/NPN NC 200mA          | 1 BUC | 15.48 |
|                     | EL.46CM18-38PA | SENZOR PROX.CAPACITIV 24V DC 0-8/PNP NO 200mA          | 1 BUC | 15.48 |
|                     | EL.46CM18-28A  | SENZOR PROX.CAPACITIV 230V AC 0-8/SCR NC 300mA         | 1 BUC | 17.09 |
|                     | EL.46CM24-12PA | SENZOR PROX.CAPACITIV 24V DC 8/PNP NC 200mA            | 1 BUC | 17.66 |
|                     | EL.46XM18-35B  | SENZOR PROX.CAPACITIV 24V DC 5/induc. NC 100mA         | 1 BUC | 24.29 |
|                     | EL.46CM12-32NB | SENZOR PROX.CAPACITIV 24V DC 0-4/NPN NC 200mA          | 1 BUC | 20.41 |
|                     | EL.46SM12-31NB | SENZOR PROX.CAPACITIV 24V DC 10/NPN NC 200mA           | 1 BUC | 8.28  |
|                     | EL.46XM18-35A  | SENZOR PROX.CAPACITIV 24V DC 5/induc. NO 100mA         | 1 BUC | 24.29 |
|                     | EL.46XM24-38B  | SENZOR PROX.CAPACITIV 24V DC 8/induc. NC 300mA         | 1 BUC | 24.29 |
|                     | EL.46CM24-12NB | SENZOR PROX.CAPACITIV 24V DC 8/NPN NC 200mA            | 1 BUC | 17.66 |
|                     | EL.46CM24-12A  | SENZOR PROX.CAPACITIV 230V AC 8/SCR NC 300mA           | 1 BUC | 19.07 |
|                     | EL.46SM18-31PA | SENZOR PROX.CAPACITIV 24V DC 10/PNP NO 200mA           | 1 BUC | 8.44  |
|                     | EL.46SM12-31NA | SENZOR PROX.CAPACITIV 24V DC 10/NPN NO 200mA           | 1 BUC | 8.28  |
|                     | EL.46SM18-31PB | SENZOR PROX.CAPACITIV 24V DC 10/PNP NC 200mA           | 1 BUC | 8.44  |
|                     | EL.46XM24-38A  | SENZOR PROX.CAPACITIV 24V DC 8/induc. NO 300mA         | 1 BUC | 24.29 |
|                     | EL.46CM24-12NA | SENZOR PROX.CAPACITIV 24V DC 8/NPN NO 200mA            | 1 BUC | 17.66 |
|                     | EL.46CM24-12PB | SENZOR PROX.CAPACITIV 24V DC 8/PNP NC 200mA            | 1 BUC | 17.66 |
|                     | EL.46CM18-38NA | SENZOR PROX.CAPACITIV 24V DC 0-8/NPN NO 200mA          | 1 BUC | 15.48 |
|                     | EL.46CM18-38PB | SENZOR PROX.CAPACITIV 24V DC 0-8/PNP NC 200mA          | 1 BUC | 15.48 |
| <b>US17.15.070A</b> |                |  |       |       |
|                     | EL.46G12A071   | SENZOR FOTOELECTR.24V DC 70mm/NPN difuzie              | 1 BUC | 24.85 |
|                     | EL.46G12A072   | SENZOR FOTOELECTR.24V DC 70mm/PNP difuzie              | 1 BUC | 24.85 |
|                     | EL.46G123C12   | SENZOR FOTOELECTR.24V DC 3m/PNP bariera                | 1 BUC | 31.4  |
|                     | EL.46G18A101   | SENZOR FOTOELECTR.24V DC 100mm/NPN difuzie             | 1 BUC | 10.51 |
|                     | EL.46G183B11   | SENZOR FOTOELECTR.24V DC 2m/NPN reflexie               | 1 BUC | 12.16 |
|                     | EL.46G185C12   | SENZOR FOTOELECTR.24V DC 5m/PNP bariera                | 1 BUC | 15.48 |
|                     | EL.46G35A102   | SENZOR FOTOELECTR.24V DC 500mm/PNP NO difuzie          | 1 BUC | 33    |
|                     | EL.46G355C11   | SENZOR FOTOELECTR.24V DC 5m/NPN NO bariera             | 1 BUC | 61.5  |
|                     | EL.46G355C12   | SENZOR FOTOELECTR.24V DC 5m/PNP NO bariera             | 1 BUC | 61.5  |
|                     | EL.46G50A102   | SENZOR FOTOELECTR.24V DC 500mm/PNP NO difuzie          | 1 BUC | 13.81 |
|                     | EL.46G503B11   | SENZOR FOTOELECTR.24V DC 4m/NPN NO reflexie            | 1 BUC | 15.48 |
|                     | EL.46G505C11   | SENZOR FOTOELECTR.24V DC 5m/NPN NO bariera             | 1 BUC | 18.22 |
|                     | EL.46BZJ311    | SENZOR FOTOELECTR.24V DC 9mm/Reflector NO det.culoare  | 1 BUC | 99.4  |
|                     | EL.46G35A101   | SENZOR FOTOELECTR.24V DC 500mm/NPN NO difuzie          | 1 BUC | 33    |
|                     | EL.46G353B12   | SENZOR FOTOELECTR.24V DC 3m/PNP NO reflexie            | 1 BUC | 37.2  |
|                     | EL.46G30A102   | SENZOR FOTOELECTR.24V DC 500mm/PNP difuzie             | 1 BUC | 13.81 |
|                     | EL.46G305C11   | SENZOR FOTOELECTR.24V DC 10m/NPN bariera               | 1 BUC | 19.32 |
|                     | EL.46G303B11   | SENZOR FOTOELECTR.24V DC 3m/NPN reflexie               | 1 BUC | 15.48 |
|                     | EL.46G305C12   | SENZOR FOTOELECTR.24V DC 10m/PNP bariera               | 1 BUC | 19.32 |
|                     | EL.46G353B11   | SENZOR FOTOELECTR.24V DC 3m/NPN NO reflexie            | 1 BUC | 37.2  |
|                     | EL.46G183B12   | SENZOR FOTOELECTR.24V DC 2m/PNP reflexie               | 1 BUC | 12.16 |
|                     | EL.46G30A101   | SENZOR FOTOELECTR.24V DC 500mm/NPN difuzie             | 1 BUC | 13.81 |
|                     | EL.46G303B12   | SENZOR FOTOELECTR.24V DC 3m/PNP reflexie               | 1 BUC | 15.48 |
|                     | EL.46G505C12   | SENZOR FOTOELECTR.24V DC 5m/PNP NO bariera             | 1 BUC | 18.22 |
|                     | EL.46BZJ411    | SENZOR FOTOELECTR.24V DC 9mm/Reflector NO det.culoare  | 1 BUC | 80.3  |
|                     | EL.46G123C11   | SENZOR FOTOELECTR.24V DC 3m/NPN bariera                | 1 BUC | 31.4  |
|                     | EL.46G18A102   | SENZOR FOTOELECTR.24V DC 100mm/PNP difuzie             | 1 BUC | 10.51 |
|                     | EL.46G185C11   | SENZOR FOTOELECTR.24V DC 5m/NPN bariera                | 1 BUC | 15.48 |
|                     | EL.46G50A101   | SENZOR FOTOELECTR.24V DC 500mm/NPN NO difuzie          | 1 BUC | 13.81 |
|                     | EL.46G503B12   | SENZOR FOTOELECTR.24V DC 4m/PNP NO reflexie            | 1 BUC | 15.48 |
|                     | EL.46BZJ211    | SENZOR FOTOELECTR.24V DC 10mm/Reflector NO det.culoare | 1 BUC | 93.9  |
| <b>US17.15.070B</b> |                |  |       |       |
|                     | EL.46DR4524    | SURSA TENSIUNE 24V 2.0A 48W                            | 1 BUC | 37.6  |
|                     | EL.46DR7524    | SURSA TENSIUNE 24V 3.2A 48W                            | 1 BUC | 48.7  |
|                     | EL.46DR2424    | SURSA TENSIUNE 24V 10.0A 240W                          | 1 BUC | 128   |