



# ELECTRICIDAD JUAN B. JUSTO

MATERIALES ELÉCTRICOS Y DE ILUMINACIÓN



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## MATERIALES ELECTRICOS DE OBRA

Descuento 10% por pago efectivo o transferencia

### CAJAS, GABINETES, CAÑOS, JABALINAS

01/09/2026

#### CAÑO RIGIDO SEMIPESADO PRECIO POR METRO

|       |       |       |       |
|-------|-------|-------|-------|
| 16 MM | 894   | 32 MM | 2.250 |
| 20 MM | 1.077 | 40 MM | 3.266 |
| 22 MM | 1.450 | 50 MM | 4.606 |
| 25 MM | 1.522 |       |       |



#### CAJAS PASE DE EMBUTIR

|          |            |        |
|----------|------------|--------|
| 061016GR | EM 10 X 16 | 9.012  |
| 061618GR | EM 16 X 18 | 12.071 |
| 061825GR | EM 18 X 25 | 17.651 |
| 061832GR | EM 18 X 32 | 22.310 |
| 062530GR | EM 25 X 30 | 27.890 |



#### CAJAS DE EMBUTIR OCTOG RECTN MIGNON

|         |                 |       |
|---------|-----------------|-------|
| 02221PG | OCTOG EMB CHICA | 720   |
| 02222PG | OCTOG EMB GRA   | 1.400 |
| 02223PG | CUADRADO EMB    | 1.797 |
| 02224PG | MIGNON EMB      | 720   |
| 02220PG | RECTANG EMB     | 720   |



#### CAÑO CORRUGADO ROLLO 25M

|               |     |               |       |
|---------------|-----|---------------|-------|
| 20 MM LIVIANO | 485 | 32 MM LIVIANO | 1.173 |
| 22 MM LIVIANO | 604 | 40 MM LIVIANO | 1.560 |
| 25 MM LIVIANO | 774 | 50 MM LIVIANO | 2.100 |



|              |       |              |       |
|--------------|-------|--------------|-------|
| 20 MM SEMIP. | 935   | 32 MM SEMIP. | 1.955 |
| 22 MM SEMIP. | 1.250 | 40 MM SEMIP. | 2.839 |
| 25 MM SEMIP. | 1.313 | 50 MM SEMIP. | #N/D  |



#### CAJAS DE SUPERPONER

|         |                     |       |
|---------|---------------------|-------|
| 02215PB | REC EX BLANCA       | 3.951 |
| 02216PG | OCT EX TAPA GRIS    | 2.144 |
| 02217PG | OCT EX TAPA/TAPONES | 4.516 |
| 02218PB | CUAD C/TA BL APL    | 1.802 |



|         |                      |       |
|---------|----------------------|-------|
| 02218PG | CUAD C/TA SOBREP     | 1.802 |
| 02219PB | REC EX MONOBLOK BL   | 1.727 |
| 02219PN | REC EX MONOBLOK GRIS | 1.899 |



#### CAJAS PARA TM DE EMBUTIR Y APLICAR

|           |            |         |
|-----------|------------|---------|
| 04004GR   | EMB 4 BOC  | 10.573  |
| 04008GR   | EMB 8 BOC  | 14.780  |
| 04012GR   | EMB 12 BOC | 23.877  |
| 04016GR   | EMB 16 BOC | 34.110  |
| 04024GR   | EMB 24 BOC | 45.481  |
| 04036GR   | EMB 36 BOC | 56.851  |
| 04048GR   | EMB 48 BOC | 79.592  |
| 0480072GR | EMB 72BOC  | 131.291 |
| 0480096GR | EMB 96BOC  | 161.612 |



|         |                |        |
|---------|----------------|--------|
| 04504GR | APLICAR 4 BOC  | 13.075 |
| 04508GR | APLICAR 8 BOC  | 18.212 |
| 04512GR | APLICAR 12 BOC | 29.420 |
| 04516GR | APLICAR 16 BOC | 42.029 |
| 04524GR | APLICAR 24 BOC | 57.206 |
| 04536GR | APLICAR 36 BOC | 70.049 |
| 04548GR | APLICAR 48 BOC | 99.237 |



#### CAJAS ESTANCAS DE PASE Y DERIVACION

|          |             |       |          |                |       |           |                |        |
|----------|-------------|-------|----------|----------------|-------|-----------|----------------|--------|
| 2211611B | 90X90X55 BL | 8.475 | 2211611B | 115X165X110 BL | 8.475 | 22212111B | 210X210X110 BL | 14.842 |
|----------|-------------|-------|----------|----------------|-------|-----------|----------------|--------|

|           |                |        |           |                |        |           |                |        |
|-----------|----------------|--------|-----------|----------------|--------|-----------|----------------|--------|
| 22161606B | 90X90X75 BL    | 9.081  | 22161606B | 165X165X65 BL  | 9.081  | 22212113B | 210X210X135 BL | 16.358 |
| 22161608B | 115X115X65 BL  | 9.991  | 22161608B | 165X165X80 BL  | 9.991  | 22212116B | 210X210X165 BL | 18.178 |
| 22161611B | 115X115X80 BL  | 10.794 | 22161611B | 165X165X110 BL | 10.794 | 22213111B | 210X310X110 BL | 23.598 |
| 22162106B | 115X115X110 BL | 10.597 | 22162106B | 165X210X65 BL  | 10.597 | 22213113B | 210X310X135 BL | 27.739 |
| 22162108B | 115X165X65 BL  | 11.052 | 22162108B | 165X210X80 BL  | 11.052 | 22213116B | 210X310X165 BL | 30.407 |
| 22162111B | 115X165X80 BL  | 12.871 | 22162111B | 165X210X110 BL | 12.871 | 22313111B | 310X310X110 BL | 33.159 |
|           |                |        |           |                |        | 22313116B | 310X310X165 BL | 39.315 |



#### CAJAS IP65 12 POLOS PARA TOMAS ENCAPSULADAS

|         |         |         |  |         |           |         |  |
|---------|---------|---------|--|---------|-----------|---------|--|
| 161212G | 2 TOMAS | 84.247  |  | 160400B | 4 BOC BL  | 22.290  |  |
| 161213G | 3 TOMAS | 84.247  |  | 160900B | 9 BOC BL  | 33.904  |  |
| 161224G | 4 TOMAS | 118.777 |  | 161200B | 12 BOC BL | 43.285  |  |
| 161225G | 5 TOMAS | 118.777 |  | 162400B | 24 BOC BL | 83.041  |  |
| 161226G | 6 TOMAS | 118.777 |  | 163600B | 36 BOC BL | 132.624 |  |

|          |                       |         |  |          |                       |         |  |
|----------|-----------------------|---------|--|----------|-----------------------|---------|--|
| 087402GR | EDENOR 500A C/6B T3   | 905.245 |  | 087101GR | EDESUR MEDICION T3    | 769.376 |  |
| 085102GR | EDENOR 60A C/B        | 136.175 |  | 088201GR | EDESUR T3             | 637.518 |  |
| 087102GR | EDENOR MEDICION T3    | 769.376 |  | 088601GR | EDESUR MEDICION T2    | 290.224 |  |
| 087202GR | EDENOR P/TOMA-TRAF T3 | 913.140 |  | 088701GR | EDESUR P/TRA 600/5 T3 | 721.475 |  |
| 085201GR | EDESUR 60A C/B        | 97.747  |  | 089101GR | EDESUR 200A C/B T1    | 323.232 |  |
| 085301GR | EDESUR 60A C/B 00 BL  | 106.812 |  | 089102GR | EDENOR 200A C/3B T1   | 323.232 |  |

#### PUESTA A TIERRA

|       |                             |        |            |                         |        |
|-------|-----------------------------|--------|------------|-------------------------|--------|
| A-6   | GEL-MEJORAD SUELO X12KG     | 45.487 | JL1007+M10 | JABAL ST 3/8x 750+TOM   | 7.021  |
| ACC25 | CABLE ACERO COBRE 25 MM     | 7.708  | JL1010+M10 | JABAL ST 3/8x1000+TOM   | 7.782  |
| ACC35 | CABLE ACERO COBRE 35 MM     | 10.847 | JL1015+M10 | JABAL ST 3/8x1500+TOM   | 10.847 |
| ACC50 | CABLE ACERO COBRE 50 MM     | 15.342 | JL1020+M10 | JABAL ST 3/8x2000+TOM   | 13.837 |
| ACC70 | CABLE ACERO COBRE 70 MM     | 21.620 | JL1210+M12 | JABAL ST 1/2x1000+TOM   | 11.088 |
| ACC95 | CABLE ACERO COBRE 95 MM     | 30.683 | JL1215+M12 | JABAL ST 1/2x1500+TOM   | 15.509 |
| BA12  | ACOPLE P/JAB 1/2"-M14       | 27.693 | JL1220+M12 | JABAL ST 1/2x2000+TOM   | 21.620 |
| BA16  | ACOPLE P/JAB 5/8"-M16       | 33.637 | JL1230+M12 | JABAL ST 1/2x3000+TOM   | 31.166 |
| BA19  | ACOPLE P/JAB 3/4"-M18       | 51.449 | JL1610+M16 | JABAL ST 5/8x1000+TOM   | 15.230 |
| CI1   | CAJA INSPEC FUNDIC 25X25    | 65.416 | JL1615+M16 | JABAL ST 5/8x1500+TOM   | 21.935 |
| CI2   | CAJA INSPEC FUNDIC 15X15    | 28.027 | JL1620+M16 | JABAL ST 5/8x2000+TOM   | 28.325 |
| CI3   | CAJA INSPEC S/B. 25X25      | 23.756 | JL1630+M16 | JABAL ST 5/8x3000+TOM   | 41.029 |
| CI6   | CAJA INSPEC S/B 15X15       | 9.918  | JL1910+M19 | JABAL ST 3/4x1000+TOM   | 20.264 |
| CI7   | CAJA INSPEC ALUMIN 15X15    | 27.600 | JL1915+M19 | JABAL ST 3/4x1500+TOM   | 28.547 |
| CI9   | CAJA INSPEC PPVC 15X15 ECON | 3.548  | JL1920+M19 | JABAL ST 3/4x2000+TOM   | 36.831 |
| M-10  | MORDAZA P/JABAL Ø3/8"       | 1.820  | JL1930+M19 | JABAL ST 3/4x3000+TOM   | 53.473 |
| M-12  | MORDAZA P/JABAL Ø1/2"       | 3.065  | SU12       | SUFRID P/JABAL 1/2"-M14 | 4.792  |
| M-16  | MORDAZA P/JABAL Ø5/8"       | 3.176  | SU16       | SUFRID P/JABAL 5/8"-M16 | 5.275  |
| M-19  | MORDAZA P/JABAL Ø3/4"       | 4.253  | SU19       | SUFRID P/JABAL 3/4"-M18 | 6.352  |



| GABINETE ESTANCO S9000 PROFUNDIDAD 150 Y 225 MM |                      |         |          |              |                       |          |              |           |
|-------------------------------------------------|----------------------|---------|----------|--------------|-----------------------|----------|--------------|-----------|
| 099154GR                                        | 300X450X150          | 147.427 | 099167GR | 400X500X150  | 210.664               | 099208GR | 600X600X225  | 375.274   |
| 099155GR                                        | 300X600X150          | 217.949 | 099168GR | 500X600X150  | 274.341               | 099209GR | 600X750X225  | 488.332   |
| 099156GR                                        | 450X450X150          | 213.824 | 099170GR | 750X900X150  | 699.709               | 099210GR | 600X900X225  | 579.879   |
| 099157GR                                        | 450X600X150          | 255.454 | 099171GR | 750X1200X150 | 878.350               | 099211GR | 600X1200X225 | 723.405   |
| 099158GR                                        | 600X600X150          | 330.610 | 099200GR | 200X200X225  | 119.752               | 099212GR | 600X1050X225 | 636.411   |
| 099159GR                                        | 600X750X150          | 439.617 | 099201GR | 200X300X225  | 135.450               | 099213GR | 750X750X225  | 608.255   |
| 099160GR                                        | 600X900X150          | 508.883 | 099202GR | 300X300X225  | 161.522               | 099214GR | 750X1200X225 | 949.488   |
| 099161GR                                        | 600X1200X150         | 677.537 | 099203GR | 300X450X225  | 193.358               | 099215GR | 750X900X225  | 744.374   |
| 099162GR                                        | 600X1050X150         | 585.520 | 099204GR | 300X600X225  | 238.893               | 099216GR | 400X500X225  | 259.320   |
| 099163GR                                        | 450X750X150          | 321.563 | 099205GR | 450X450X225  | 255.986               | 099217GR | 500X600X225  | 340.772   |
| 099164GR                                        | 200X250X150          | 88.519  | 099206GR | 450X600X225  | 304.035               | 099220GR | 900X900X225  | 893.246   |
| 099165GR                                        | 250X300X150          | 106.815 | 099207GR | 450X750X225  | 364.787               | 099221GR | 900X1200X225 | 1.129.291 |
| GABINETE ESTANCO S9000 PARA TERMICAS            |                      |         |          |              |                       |          |              |           |
| 09958E                                          | 20 BOCAS 300X450X100 | 192.733 |          | 09961GR      | 72 BOCAS 600X600X100  | 335.673  |              |           |
| 09959E                                          | 30 BOCAS 300X600X100 | 250.761 |          | 09962GR      | 96 BOCAS 600X750X100  | 452.040  |              |           |
| 09959GR                                         | 30 BOCAS 300X450X100 | 193.963 |          | 09963GR      | 120 BOCAS 600X900X100 | 542.455  |              |           |
| 09960GR                                         | 48 BOCAS 450X600X100 | 264.643 |          |              |                       |          |              |           |



| CAÑO DE HIERRO    |       |             |       |                |        |
|-------------------|-------|-------------|-------|----------------|--------|
| SUPER LIVIANO 7/8 | 2.860 | LIVIANO 7/8 | 3.380 | SEMIPEADO 11/4 | 6.946  |
| SUPER LIVIANO 1"  | 3.232 | LIVIANO 1"  | 3.678 | SEMIPEADO 11/2 | 9.510  |
| SUPER LIVIANO 5/8 | 1.950 | LIVIANO 5/8 | 2.210 | SEMIPEADO 2"   | 13.930 |
| SUPER LIVIANO 3/4 | 2.266 | LIVIANO 3/4 | 2.600 |                |        |

| CAJAS DE CHAPA |       |                    |       |
|----------------|-------|--------------------|-------|
| RECTANG. CH20  | 570   | CUADRADA LIV. CH20 | 1.296 |
| OCTOG. CHICA   | 570   | MIGNON             | 570   |
| OCTOG. GRANDE  | 1.397 |                    |       |
| LOSA RADIANTE  | 2.788 |                    |       |



| CAJAS DE ALUMINIO |  |  |  |
|-------------------|--|--|--|
|-------------------|--|--|--|



| CAJA PARA BASTIDOR (2 AGUJEROS)             |      |                    |        |           |      |                    |        |
|---------------------------------------------|------|--------------------|--------|-----------|------|--------------------|--------|
| GC8120200                                   | 1/2" | Sin Tapa           | 14.508 | GC8120202 | 1/2" | Con Tapa Con Junta | 19.949 |
| GC8120220                                   | 3/4" | Sin Tapa           | 14.508 | GC8120222 | 3/4" | Con Tapa Con Junta | 19.949 |
| GC8120320                                   | 1"   | Sin Tapa           | 14.508 | GC8120422 | 1"   | Con Tapa Con Junta | 19.949 |
| GC8120302                                   | 1/2" | Con Tapa Sin Junta | 18.861 | GC8120522 | 1"   | Con Tapa Sin Junta | 18.861 |
| GC8120322                                   | 3/4" | Con Tapa Sin Junta | 18.861 |           |      |                    |        |
| CAJA PARA BASTIDOR (4 AGUJEROS) + 2 TAPONES |      |                    |        |           |      |                    |        |
| GC8120600                                   | 1/2" | Sin Tapa           | 16.339 | GC8120720 | 1"   | Sin Tapa           | 16.339 |
| GC8120620                                   | 3/4" | Sin Tapa           | 16.339 |           |      |                    |        |
| GC8120602                                   | 1/2" | Con Tapa Con Junta | 21.617 | GC8120722 | 1"   | Con Tapa Con Junta | 21.617 |
| GC8120622                                   | 3/4" | Con Tapa Con Junta | 21.617 |           |      |                    |        |



|                         |           |                         |        |           |        |                         |        |
|-------------------------|-----------|-------------------------|--------|-----------|--------|-------------------------|--------|
| GC8120802               | 1/2"      | Con Tapa Sin Junta      | 19.876 | GC8120922 | 1"     | Con Tapa Sin Junta      | 19.876 |
| GC8120822               | 3/4"      | Con Tapa Sin Junta      | 19.876 |           |        |                         |        |
| <b>TAPAS</b>            |           |                         |        |           |        |                         |        |
| <b>P/CAJALLAVEDELUZ</b> |           |                         |        |           |        |                         |        |
| GC8115127               | 3/4"-7/8" | Tapa p/ Caja Derivación | 3.587  | GC8115130 | 1 1/2" | Tapa p/ Caja Derivación | 7.600  |
| GC8115128               | 70x110    | Tapa Ciega con junta    | 4.974  | GC8115131 | 2"     | Tapa p/ Caja Derivación | 7.600  |
| GC8115129               | 1 1/4"    | Tapa p/ Caja Derivación | 4.367  |           |        |                         |        |



|                                                                                    |           |                     |        |                             |        |                       |        |
|------------------------------------------------------------------------------------|-----------|---------------------|--------|-----------------------------|--------|-----------------------|--------|
| <b>CAJA MÚLTIPLE Y DE DERIVACIÓN USO EXTERIOR CON TAPA-- CON JUNTA</b>             |           |                     |        |                             |        |                       |        |
| <b>TIPO "X"-conroscaconducción</b>                                                 |           |                     |        |                             |        |                       |        |
| GC8200052                                                                          | 1/2"      | Caja Múltiple 3/4"  | 11.866 | GC8200055                   | 1"     | Caja Múltiple 1 1/4"  | 19.805 |
| GC8200053                                                                          | 3/4"      | Caja Múltiple 7/8"  | 11.866 | GC8200056                   | 1 1/2" | Caja Múltiple 1 1/2"  | 40.538 |
| GC8200054                                                                          | 3/4"      | Caja Múltiple 1"    | 11.866 | GC8200057                   | 2"     | Caja Múltiple 2"      | 40.538 |
| <b>TIPO "L"-conroscaconducción</b>                                                 |           |                     |        |                             |        |                       |        |
| GC8200062                                                                          | 1/2"      | Caja Múltiple 3/4"  | 11.866 | GC8200065                   | 1 "    | Caja Múltiple 1 1/4"  | 19.805 |
| GC8200063                                                                          | 3/4"      | Caja Múltiple 7/8"  | 11.866 | GC8200066                   | 1 1/2" | Caja Múltiple 1 1/2"  | 40.538 |
| GC8200064                                                                          | 3/4"      | Caja Múltiple 1"    | 11.866 | GC8200067                   | 2"     | Caja Múltiple 2"      | 40.538 |
| <b>CAJA MÚLTIPLE Y DE DERIVACIÓN USO EXTERIOR CON TAPA-- CON JUNTA</b>             |           |                     |        |                             |        |                       |        |
| <b>TIPO "X"-conroscaconducción</b>                                                 |           |                     |        |                             |        |                       |        |
| GC8300052                                                                          | 1/2"      | Caja Múltiple 3/4"  | 10.518 | GC8300055                   | 1"     | Caja Múltiple 1 1/4"  | 18.356 |
| GC8300053                                                                          | 3/4"      | Caja Múltiple 7/8"  | 10.518 | GC8300056                   | 1 1/2" | Caja Múltiple 1 1/2"  | 37.289 |
| GC8300054                                                                          | 3/4"      | Caja Múltiple 1"    | 10.518 | GC8300057                   | 2"     | Caja Múltiple 2"      | 37.289 |
| <b>TIPO "L"-conroscaconducción</b>                                                 |           |                     |        |                             |        |                       |        |
| GC8300062                                                                          | 1/2"      | Caja Múltiple 3/4"  | 10.518 | GC8300065                   | 1 "    | Caja Múltiple 1 1/4"  | 18.356 |
| GC8300063                                                                          | 3/4"      | Caja Múltiple 7/8"  | 10.518 | GC8300066                   | 1 1/2" | Caja Múltiple 1 1/2"  | 37.289 |
| GC8300064                                                                          | 3/4"      | Caja Múltiple 1"    | 10.518 | GC8300067                   | 2"     | Caja Múltiple 2"      | 37.289 |
| <b>CAJA REDONDA (USO INTERIOR / EXTERIOR)</b>                                      |           |                     |        |                             |        |                       |        |
| <b>SIN TAPA</b>                                                                    |           |                     |        | <b>CON TAPA - SIN JUNTA</b> |        |                       |        |
| GC8141002                                                                          | 1/2"      | Caja Redonda 3/4"   | 21.454 | GC8151002                   | 1/2"   | Caja Redonda 3/4"     | 25.078 |
| GC8141003                                                                          | 3/4"      | Caja Redonda 7/8"   | 21.454 | GC8151003                   | 3/4"   | Caja Redonda 7/8"     | 25.078 |
| GC8141004                                                                          | 3/4"      | Caja Redonda 1"     | 21.454 | GC8151004                   | 3/4"   | Caja Redonda 1"       | 25.078 |
| GC8141005                                                                          | 1"        | Caja Redonda 1 1/4" | 21.454 | GC8151005                   | 1"     | Caja Redonda 1 1/4"   | 25.078 |
| <b>CON TAPA-CONJUNTA</b>                                                           |           |                     |        |                             |        |                       |        |
| GC8161002                                                                          | 1/2"      | Caja Redonda 3/4"   | 29.388 | GC8161004                   | 3/4"   | Caja Redonda 1"       | 29.388 |
| GC8161003                                                                          | 3/4"      | Caja Redonda 7/8"   | 29.388 | GC8161005                   | 1"     | Caja Redonda 1 1/4"   | 29.388 |
| <b>TAPA REDONDA</b>                                                                |           |                     |        |                             |        |                       |        |
| GC8115132                                                                          | 1/2"-3/4" | Tapa Redonda        | 5.837  | GC8115133                   | 1"     | Tapa Redonda          | 5.837  |
| <b>ACCESORIOS CONECTOR P/ CAJA MULTIPLE Y DERIVACION - ALUMINIO - USO INTERIOR</b> |           |                     |        |                             |        |                       |        |
| GC8251082                                                                          | 1/2"      | Conector 3/4"       | 1.845  | GC8251085                   | 1"     | Conector 1 1/4"       | 3.042  |
| GC8251083                                                                          | 3/4"      | Conector 7/8"       | 2.485  | GC8251086                   | 1 1/2" | Conector 1 1/2"       | 4.893  |
| GC8251084                                                                          | 3/4"      | Conector 1"         | 2.530  | GC8251087                   | 2"     | Conector 2"           | 7.876  |
| <b>CONECTOR LARGO P/ CAJA - USO INTERIOR</b>                                       |           |                     |        |                             |        |                       |        |
| GC8126052                                                                          | 1/2"      | Conector Largo 3/4" | 2.439  | GC8126055                   | 1"     | Conector Largo 1 1/4" | 4.472  |
| GC8126053                                                                          | 3/4"      | Conector Largo 7/8" | 2.881  | GC8126056                   | 1 1/2" | Conector Largo 1 1/2" | 7.438  |
| GC8126054                                                                          | 3/4"      | Conector Largo 1"   | 3.205  | GC8126057                   | 2"     | Conector Largo 2"     | 9.750  |
| <b>UNION DE EMPALME - USO INTERIOR</b>                                             |           |                     |        |                             |        |                       |        |
| GC8131052                                                                          | 3/4"      | Unión Empalme       | 2.848  | GC8131055                   | 1 1/4" | Unión Empalme         | 5.795  |
| GC8131053                                                                          | 7/8"      | Unión Empalme       | 3.336  | GC8131056                   | 1 1/2" | Unión Empalme         | 8.509  |



|                                                                   |      |               |       |           |        |               |        |
|-------------------------------------------------------------------|------|---------------|-------|-----------|--------|---------------|--------|
| GC8131054                                                         | 1"   | Unión Empalme | 4.007 | GC8131057 | 2"     | Unión Empalme | 10.993 |
| <b>ABRAZADERA DE SUJECION PARA CAÑO - Aluminio (SIN TORNILLO)</b> |      |               |       |           |        |               |        |
| GC8400052                                                         | 3/4" | Grampa        | 2.524 | GC8400055 | 1 1/4" | Grampa        | 5.024  |
| GC8400053                                                         | 7/8" | Grampa        | 2.804 | GC8400056 | 1 1/2" | Grampa        | 5.850  |
| GC8400054                                                         | 1"   | Grampa        | 2.938 | GC8400057 | 2"     | Grampa        | 7.591  |
| <b>CAÑOS Y CURVAS GALVANIZADOS</b>                                |      |               |       |           |        |               |        |
| <b>CAÑO GALVANIZADO LIVIANO</b>                                   |      |               |       |           |        |               |        |
| CGL34GC                                                           | 3/4" | Caño          | 4.351 | CGL112GC  | 1½"    | Caño          | 11.042 |
| CGL1GC                                                            | 1"   | Caño          | 5.892 | CGL2GC    | 2"     | Caño          | 14.765 |
| CGL114GC                                                          | 1¼"  | Caño          | 7.510 |           |        |               |        |
| <b>CURVA GALVANIZADO SEMIPESADO</b>                               |      |               |       |           |        |               |        |
| CUGS34GC                                                          | 3/4" | Curva         | 2.345 | CUGS112GC | 1½"    | Curva         | 13.819 |
| CUGS1GC                                                           | 1"   | Curva         | 3.745 | CUGS2GC   | 2"     | Curva         | 21.223 |
| CUGS114GC                                                         | 1¼"  | Curva         | 9.045 |           |        |               |        |



| <b>CAÑO GALVANIZADO</b> |       |                                                                                    |
|-------------------------|-------|------------------------------------------------------------------------------------|
| LIVIANO 1"              | 3.678 |  |
| LIVIANO 3/4             | 2.600 |                                                                                    |
| LIVIANO 5/8             | 2.210 |                                                                                    |
| LIVIANO 7/8             | 3.380 |                                                                                    |

#### CABLES NEUTROLUZ



| <b>CABLE UNIPOLAR ROLLO 100M PRECIO POR METRO</b> |        |       |        |         |         |       |        |        |        |
|---------------------------------------------------|--------|-------|--------|---------|---------|-------|--------|--------|--------|
| 1                                                 | 597    | 4     | 1.952  | 16      | 8.134   | 35    | 17.143 | 70     | 34.298 |
| 1,5                                               | 779    | 6     | 2.957  | 25      | 12.379  | 50    | 26.092 | 95     | 47.987 |
| 2,5                                               | 1.227  | 10    | 5.261  |         |         |       |        | 120    | 64.183 |
| <b>CABLE TIPO TALLER</b>                          |        |       |        |         |         |       |        |        |        |
| 2X1                                               | 1.493  | 2X10  | 12.785 | 4X1     | 2.718   | 4X10  | 22.648 | 7X1    | 5.042  |
| 2X1.5                                             | 2.103  | 3X1.5 | 2.978  | 4X1.5   | 3.880   | 5X1   | 3.701  | 7X1.5  | 7.104  |
| 2X2.5                                             | 3.197  | 3X2.5 | 4.543  | 4X2.5   | 5.950   | 5X1.5 | 5.143  | 7X2.5  | 11.025 |
| 2X4                                               | 5.340  | 3X4   | 7.255  | 4X4     | 9.424   | 5X2.5 | 8.115  | 12X1.5 | 11.666 |
| 2X6                                               | 7.477  | 3X6   | 10.311 | 4X6     | 13.757  | 5X4   | 12.326 |        |        |
| <b>CABLE SUBTERRANEO</b>                          |        |       |        |         |         |       |        |        |        |
| 1x16                                              | 8.523  | 1x120 | 70.583 | 3X1.5   | 3.436   | 4X1.5 | 4.384  | 5X4    | 13.310 |
| 1x25                                              | 12.792 | 2X1.5 | 2.578  | 3X2.5   | 5.003   | 4X2.5 | 6.552  | 5X10   | 30.608 |
| 1x35                                              | 19.392 | 2X2.5 | 3.671  | 3X4     | 8.056   | 4X4   | 10.046 | 5X16   | 46.611 |
| 1x50                                              | 29.384 | 2X4   | 5.962  | 3X6     | 11.111  | 4X6   | 14.759 |        |        |
| 1x70                                              | 38.270 | 2X6   | 8.188  | 3X10    | 18.313  | 4X10  | 23.775 |        |        |
| 1x95                                              | 52.954 | 2X10  | 13.742 | 3X25/16 | 28.099  | 4X16  | 36.382 |        |        |
| <b>CABLE ENVAINADO CHATO</b>                      |        |       |        |         |         |       |        |        |        |
| 2X0.75                                            | 1.108  | 2X1   | 1.394  | 3X1     | 2.111   | 3X2.5 | 4.440  |        |        |
| 2X1.5                                             | 2.004  | 2X2.5 | 3.172  | 3X1.5   | 2.912   |       |        |        |        |
| <b>CABLE PARALELO</b>                             |        |       |        |         |         |       |        |        |        |
| 2X0.75                                            | 577,05 | 2X1   | 860,07 | 2X1,5   | 1130,29 |       |        |        |        |



**TÉRMICAS Y DISYUNTORES**

**TERMICAS Y DISYUNTORES**

| TERMICAS 4,5kA |        |      |        |      |        | DISYUNTORES 30 mA |        |
|----------------|--------|------|--------|------|--------|-------------------|--------|
| 2X10           | 10.773 | 2X50 | 11.868 | 4X32 | 21.490 | 2X25              | 44.112 |
| 2X16           | 10.773 | 2X63 | 11.868 | 4X40 | 23.681 | 2X40              | 44.112 |
| 2X20           | 10.773 | 4X10 | 21.490 | 4X50 | 23.681 | 2X63              | 44.112 |
| 2X25           | 10.773 | 4X16 | 21.490 | 4X63 | 23.681 | 4X25              | 71.638 |
| 2X32           | 10.773 | 4X20 | 24.703 |      |        | 4X40              | 71.638 |
| 2X40           | 11.868 | 4X25 | 21.490 |      |        | 4X63              | 71.638 |


**TERMICAS, DISYUNTORES, CONTACTORES Y GUARDAMOTORES**

**TERMICAS Y DISYUNTORES**

| TERMICAS 4,5kA |        |      |        |      |        | DISYUNTORES 30 mA |        |
|----------------|--------|------|--------|------|--------|-------------------|--------|
| 2X10           | 9.491  | 2X50 | 11.256 | 4X32 | 18.982 | 2X25              | 39.357 |
| 2X16           | 9.491  | 2X63 | 11.256 | 4X40 | 21.007 | 2X40              | 42.570 |
| 2X20           | 9.491  | 4X10 | 18.982 | 4X50 | 22.511 | 2X63              | 46.842 |
| 2X25           | 9.491  | 4X16 | 18.982 | 4X63 | 22.511 | 4X25              | 58.079 |
| 2X32           | 9.491  | 4X20 | 18.982 |      |        | 4X40              | 58.079 |
| 2X40           | 10.494 | 4X25 | 18.982 |      |        | 4X63              | 71.898 |


**CONTACTORES**

|            |                                              |           |            |                                              |           |            |                                                   |            |
|------------|----------------------------------------------|-----------|------------|----------------------------------------------|-----------|------------|---------------------------------------------------|------------|
| CB3A1210B7 | CONT. 3P.<br>5,5KW AC3 12A<br>1NA BO. 24VCA  | 20.428,81 | CB3A2511M7 | CONT. TRI 11KW 25A 220V<br>1NA+1NC           | 39.450,11 | CB3A3811Q7 | CONT. 3P. 18,5KW<br>AC3 38A 1NA+1NC<br>BO. 380VCA | 73.402,47  |
| CB3A1210Q7 | CONT. 3P.<br>5,5KW AC3 12A<br>1NA BO. 380VCA | 20.428,81 | CB3A2511Q7 | CONT. TRI 11KW 25A 380V<br>1NA+1NC           | 39.450,11 | CB3A5011B7 | CONT. 3P. 22KW<br>AC3 50A 1NA+1NC<br>BO. 24VCA    | 86.385,35  |
| CB3A1211B7 | CONT. 3P.<br>5,5KW AC3 12A<br>1NA+1NC BO.    | 25.780,02 | CB3A3210M7 | CONT. 3P. 15KW 32A 1NA<br>220VCA             | 54.881,35 | CB3A5011M7 | CONT. 3P. 22KW<br>AC3 50A 1NA+1NC<br>BO. 220VCA   | 86.385,35  |
| CB3A1211M7 | CONT. 3P.<br>5,5KW AC3 12A<br>1NA+1NC BO.    | 25.780,02 | CB3A3211B7 | CONT. 3P. 15KW AC3 32A<br>1NA+1NC BO. 24VCA  | 62.964,17 | CB3A5011Q7 | CONT. 3P. 22KW<br>AC3 50A 1NA+1NC<br>BO. 380VCA   | 86.385,35  |
| CB3A1811B7 | CONT. 3P.<br>7,5KW AC3 18A<br>1NA+1NC BO.    | 29.290,41 | CB3A3211M7 | CONT. 3P. 15KW AC3 32A<br>1NA+1NC BO. 220VCA | 62.964,17 | CB3A6511B7 | CONT. 3P. 30KW<br>AC3 65A 1NA+1NC<br>BO. 24VCA    | 126.912,73 |
| CB3A1811M7 | CONT. 3P.<br>7,5KW AC3 18A<br>1NA+1NC BO.    | 29.290,41 | CB3A3211Q7 | CONT. 3P. 15KW AC3 32A<br>1NA+1NC BO. 380VCA | 62.964,17 | CB3A6511M7 | CONT. 3P. 30KW<br>AC3 65A 1NA+1NC<br>BO. 220VCA   | 126.912,73 |

|               |                                                  |                                            |            |                                                            |                                       |            |                                                    |            |
|---------------|--------------------------------------------------|--------------------------------------------|------------|------------------------------------------------------------|---------------------------------------|------------|----------------------------------------------------|------------|
| CB3A1811Q7    | CONT. 3P.<br>7,5KW AC3 18A<br>1NA+1NC BO.        | 29.290,41                                  | CB3A3811B7 | CONT. 3P. 18,5KW AC3<br>38A 1NA+1NC BO. 24VCA              | 73.402,47                             | CB3A6511Q7 | CONT. 3P. 30KW<br>AC3 65A 1NA+1NC<br>BO. 380VCA    | 126.912,73 |
| CB3A2511B7    | CONT. TRI 11KW<br>25A 24V<br>1NA+1NC             | 39.450,11                                  | CB3A3811M7 | CONT. 3P. 18,5KW AC3<br>38A 1NA+1NC BO. 220VCA             | 73.402,47                             | CM25-11M   | CONT. MOD. 2P<br>NO+NC. 230VCA.<br>25A. BO.230VCA. | 54.773,25  |
| CM25-20B      | CONT. MOD. 2P<br>2NO. 230VCA.<br>25A. BO.24VCA.  | 56.110,54                                  | CM25-AM40M | CONT. MOD. 4P 4NO. I-<br>AUTO-O. 230VCA 25A.<br>BO.220VCA. | 92.161,71                             |            |                                                    |            |
| CM25-20M      | CONT. MOD. 2P<br>2NO. 230VCA.<br>25A. BO.230VCA. | 56.110,54                                  | CM40-20M   | CONT. MOD. 2P 2NO.<br>230VCA. 40A. BO.220VCA.              | 82.299,18                             | CAF02      | CONT. AUX.<br>FRONTAL 2NC                          | 6.073,53   |
| CM25-22M      | CONT. MOD. 4P<br>2NO+2NC.<br>400VCA. 25A.        | 68.666,23                                  | CM63-40M   | CONT. MOD. 4P 4NO.<br>400VCA 63A BO.220VCA.                | 102.971,48                            | CAF11      | CONT. AUX.<br>FRONTAL<br>1NA+1NC                   | 6.073,53   |
| CM25-40B      | CONT. MOD. 4P<br>4NO. 400VCA.<br>25A. BO.24VCA.  | 87.035,42                                  | CM63-AM22M | CONT. MOD 4P 2NO+2NC.<br>I-AUTO-O. 400VCA 63A<br>BO.220VCA | 111.589,59                            | CAF20      | CONT. AUX.<br>FRONTAL 2NA                          | 6.073,53   |
| CM25-40M      | CONT. MOD. 4P<br>4NO. 400VCA.<br>25A. BO.230VCA. | 87.035,42                                  | CM63-AM40M | CONT. MOD. 4P 4NO. I-<br>AUTO-O. 400VCA 63A<br>BO.220VCA.  | 111.589,59                            | CAF22      | CONT. AUX.<br>FRONTAL<br>2NA+2NC                   | 12.184,22  |
| CM25-AM20B    | CONT. MOD. 2P<br>2NO. I-AUTO-O.<br>230VCA 25A.   | 57.169,23                                  |            |                                                            |                                       | CAFMC11    | CONT.<br>AUX.FRONTALES<br>1NA+1N                   | 20.428,81  |
| CM25-AM20M    | CONT. MOD. 2P<br>2NO. I-AUTO-O.<br>230VCA 25A.   | 57.169,23                                  |            |                                                            |                                       | CAFMC22    | CONT.<br>AUX.FRONTALES<br>2NA+2N                   | 24.047,11  |
| CM25-AM22M    | CONT. MOD. 4P<br>2NO+2NC I-<br>AUTO-O.           | 92.161,71                                  |            |                                                            |                                       | CAL11      | CONT. AUX.<br>LATERALES<br>1NA+1NC                 | 11.032,66  |
| GUARDAMOTORES |                                                  |                                            |            |                                                            |                                       |            |                                                    |            |
|               | GTM1-06                                          | GUARDAMO<br>TOR 0,55KW<br>1-1,6A. BAW      | 66.345     | GTM1-14                                                    | GUARDAMOT<br>OR 4KW 6-<br>10A. BAW    | 66.345     |                                                    |            |
|               | GTM1-07                                          | GUARDAMO<br>TOR 0,75KW<br>1,6-2,5A.<br>BAW | 66.345     | GTM1-16                                                    | GUARDAMOT<br>OR 5,5KW 9-<br>14A. BAW  | 74.015     |                                                    |            |
|               | GTM1-08                                          | GUARDAMO<br>TOR 1,5KW<br>2,5-4A. BAW       | 66.345     | GTM1-20                                                    | GUARDAMOT<br>OR 7,5KW 13-<br>18A. BAW | 74.015     |                                                    |            |
|               | GTM1-10                                          | GUARDAMO<br>TOR 2,2KW 4-<br>6A. BAW        | 66.345     | GTM1-21                                                    | GUARDAMOT<br>OR 9KW 17-<br>23A. BAW   | 74.015     |                                                    |            |

**TERMICAS, DISYUNTORES, CONTACTORES Y  
GUARDAMOTORES**



**TERMICAS Y DISYUNTORES**

**TERMICAS 4,5kA**

|      |        |      |        |      |        |
|------|--------|------|--------|------|--------|
| 2X10 | 11.348 | 2X50 | 21.378 | 4X32 | 29.439 |
| 2X16 | 11.348 | 2X63 | 21.378 | 4X40 | 31.686 |
| 2X20 | 11.348 | 4X10 | 29.439 | 4X50 | 42.143 |
| 2X25 | 11.348 | 4X16 | 29.439 | 4X63 | 42.143 |
| 2X32 | 11.348 | 4X20 | 29.439 |      |        |
| 2X40 | 15.546 | 4X25 | 29.439 |      |        |



**DISYUNTORES 30 mA**

|      |         |
|------|---------|
| 2X25 | 44.224  |
| 2X40 | 47.827  |
| 2X63 | 50.817  |
| 4X25 | 106.890 |
| 4X40 | 86.683  |
| 4X63 | 98.644  |



**CONTACTORES**

|          |                                        |           |          |                                      |            |
|----------|----------------------------------------|-----------|----------|--------------------------------------|------------|
| 700902SI | CONTACTO<br>AUXILIAR 2NC<br>SICA       | 7.410,83  | 703210SI | CONTACTOR 32 A 1 NA 24<br>V SICA     | 79.810,33  |
| 700910SI | CONTACTOR 9<br>A1 NA 24 V SICA         | 27.841,68 | 704011SI | CONTACTOR 40 A 1NA +<br>NC 24 V SICA | 79.197,40  |
| 700911SI | CONTACTO<br>AUXILIAR 1NA +<br>1NC SICA | 7.410,83  | 705011SI | CONTACTOR 50 A 1NA +<br>NC 24 V SICA | 91.381,62  |
| 700920SI | CONTACTO<br>AUXILIAR 2NA<br>SICA       | 7.410,83  | 706511SI | CONTACTOR 65 A 1NA +<br>NC 24 V SICA | 134.026,38 |
| 700922SI | CONTACTO<br>AUXILIAR 2NA +<br>2NC SICA | 15.025,96 | 708011SI | CONTACTOR 80 A 1NA +<br>NC 24 V SICA | 148.030,80 |
| 701210SI | CONTACTOR 12<br>A 1 NA 24 V<br>SICA    | 29.680,45 | 709511SI | CONTACTOR 95 A 1NA +<br>NC 24 V SICA | 183.673,34 |
| 701810SI | CONTACTOR 18<br>A1 NA 24 V SICA        | 37.221,29 |          |                                      |            |
| 702510SI | CONTACTOR 25<br>A1 NA 24 V SICA        | 52.674,45 |          |                                      |            |

**GUARDAMOTORES**

|          |                                |            |          |                              |            |
|----------|--------------------------------|------------|----------|------------------------------|------------|
| 761000SI | GUARDAMOTOR M32 0,63<br>1 A    | 116.400,12 | 761005SI | GUARDAMOTOR<br>M32 6 - 10 A  | 124.981,08 |
| 761001SI | GUARDAMOTOR M32 1 -<br>1,6 A   | 116.400,12 | 761006SI | GUARDAMOTOR<br>M32 9 - 14 A  | 139.041,22 |
| 761002SI | GUARDAMOTOR M32 1,6 -<br>2,5 A | 124.981,08 | 761007SI | GUARDAMOTOR<br>M32 13 - 18 A | 139.041,22 |
| 761003SI | GUARDAMOTOR M32 2,5 -<br>4 A   | 124.981,08 | 761008SI | GUARDAMOTOR<br>M32 17 - 23 A | 139.041,22 |
| 761004SI | GUARDAMOTOR M32 4 -<br>6,3 A   | 124.981,08 |          |                              |            |

## TÉRMICAS Y DISYUNTORES



| TERMICAS 4,5kA |        |      |        |      |           | DISYUNTORES 30 mA |            |
|----------------|--------|------|--------|------|-----------|-------------------|------------|
| 2X10           | 23.124 | 2X50 | 48.663 | 4X32 | 57.105,00 | 2X25              | 85.020,00  |
| 2X16           | 23.124 | 2X63 | 48.663 | 4X40 | 57.105,00 | 2X40              | 92.970,00  |
| 2X20           | 23.124 | 4X10 | 50.706 | 4X50 | 95.850,00 | 2X63              | 172.080,00 |
| 2X25           | 23.124 | 4X16 | 50.706 | 4X63 | 95.850,00 | 4X25              | 129.015,00 |
| 2X32           | 29.680 | 4X20 | 50.706 |      |           | 4X40              | 137.775,00 |
| 2X40           | 29.680 | 4X25 | 50.706 |      |           | 4X63              | 266.190,00 |

## CONTACTORES

| 3RT2015-1AB02    | S00 7A 24VCA 1NC  | 80.888  | 3RT2017-1AB02 | S00 12A 24VCA 1NC   | 105.738,94 |
|------------------|-------------------|---------|---------------|---------------------|------------|
| 3RT2015-1AP01    | S00 7A 230VCA 1NA | 80.888  | 3RT2017-1AP01 | S00 12A 230VCA 1NA  | 109.193,61 |
| 3RT2015-1AP02    | S00 7A 230VCA 1NC | 80.888  | 3RT2017-1AP02 | S00 12A 230VCA 1NC  | 105.738,94 |
| 3RT2016-1AB01    | S00 9A 24VCA 1NA  | 88.280  | 3RT2023-1AB00 | S0 9A 24V 1NA+1NC   | 111.050,96 |
| 3RT2016-1AB02    | S00 9A 24VCA 1NC  | 85.531  | 3RT2023-1AP00 | S0 9A 220V 1NA+1NC  | 111.050,96 |
| 3RT2016-1AP01    | S00 9A 230VCA 1NA | 85.531  | 3RT2024-1AB00 | S0 12A 24V 1NA+1NC  | 136.032,31 |
| 3RT2016-1AP02    | S00 9A 230VCA 1NC | 85.531  | 3RT2024-1AP00 | S0 12A 220V 1NA+1NC | 131.741,84 |
| 3RT2017-1AB01    | S00 12A 24VCA 1NA | 105.739 | 3RT2024-1BB40 | S0 12A 24VDC 1A+1C  | 255.144,17 |
| MINI CONTACTORES |                   |         |               |                     |            |
| 3TG1001-0AC2     | 9A 1NC BOB.24VCA  | 85.810  | 3TG1010-0AC2  | 9A 1NA BOB.24VCA    | 85.809,57  |
| 3TG1001-0AL2     | 9A 1NC BOB.220VCA | 83.135  | 3TG1010-0AL2  | 9A 1NA BOB.220VCA   | 85.809,57  |

## INTERRUPTORES Y COMANDOS INDUSTRIALES



| INTERRUPTORES ROTATIVOS A LEVAS (40A/80A-380VC) L63/0 |                      |            |           |                            |            |
|-------------------------------------------------------|----------------------|------------|-----------|----------------------------|------------|
| 63002/OEL                                             | INT L63/0 2P63A      | 45.229,22  | 63105/OEL | CONMUT 5P63A 1-0-2         | 153.456,19 |
| 63003/OEL                                             | INT L63/0 3P63A      | 60.528,27  | 63106/OEL | CONMUT 6P63A 1-0-2         | 188.011,76 |
| 63003N/0                                              | INT L63/0 3P63A C/NE | 71.292,53  | 63200/OEL | ESTR-TRIANG 63A FREN TABL  | 125.075,56 |
| 63004/OEL                                             | INT L63/0 4P63A      | 71.097,40  | 63301/OEL | INVER MONOF. 63A FR TABL   | 100.308,55 |
| 63005/OEL                                             | INT L63/0 5P63A      | 85.953,87  | 63302/OEL | INVER TRIF. 63A FREN TABL  | 90.838,28  |
| 63006/OEL                                             | INT L63/0 6P63A      | 100.173,82 | 63503/OEL | CONMUT 63A AMP 0-R-S-T     | 151.521,03 |
| 63101/OEL                                             | CONMUT 1P63A 1-0-2   | 49.432,94  | 63505/OEL | CONMUT 63A AMP 0-R-0-S-0-T | 144.306,51 |
| 63102/OEL                                             | CONMUT 2P63A 1-0-2   | 71.844,28  | 63601/OEL | SEL FA 63A 0-R-0-S-0-T     | 64.224,38  |

|           |                           |            |           |                              |           |
|-----------|---------------------------|------------|-----------|------------------------------|-----------|
| 63103/0EL | CONMUT 3P63A 1-0-2        | 96.613,60  | 63602/2EL | SEL FA TRIFÁSICO 63A 0-R-S-T | 79.630,28 |
| 63103N/0  | CONMUT 3P63A C/NEUT 1-0-2 | 126.613,47 | 63603N/0  | SEL FA 63A 0-R-0-S-0-T + N   | 74.984,00 |
| 63104/0EL | CONMUT 4P63A 1-0-2        | 135.093,62 | 63604N/0  | SEL FA 63A 0-R-S-T + N       | 77.982,01 |



| INTERRUPTORES ROTATIVOS A LEVAS (20A/40A-380VC) FRENTE Y CAJA DIN Y CAJA ALUMINIO L20/0 |                            |           |           |                            |           |
|-----------------------------------------------------------------------------------------|----------------------------|-----------|-----------|----------------------------|-----------|
| 20002/2EL                                                                               | INT 2P20A FRENTE DIN       | 19.393,58 | 20301/2EL | INVER MONOF 20A FRENTE DIN | 38.115,76 |
| 20003/2EL                                                                               | INT 3P20A FRENTE DIN       | 25.538,28 | 20302/2EL | INVER TRIF 20A FRENTE DIN  | 34.263,99 |
| 20003N/2                                                                                | INT DIN 3P20A C/C.NEUTRO   | 28.316,76 | 20404/2EL | CONMUT 20A DIN VOL.FASES/N | 28.417,82 |
| 20101/2EL                                                                               | CONMUT DIN 1P20A 1-0-2     | 20.908,27 | 20405/2EL | CONMUT 20A DIN VOL 380V    | 29.090,37 |
| 20102/2EL                                                                               | CONMUT DIN 2P20A 1-0-2     | 28.417,82 | 20406/2EL | CONMUT 20A DIN VOL 220/380 | 38.787,16 |
| 20103/2EL                                                                               | CONMUT DIN 3P20A 1-0-2     | 36.779,96 | 20504/2EL | CONMUT DIN 20A AMP P/3 TRA | 37.450,18 |
| 20103N/2                                                                                | CONMUT DIN 3P20A C/N 1-0-2 | 47.196,92 | 20601/2EL | SEL FA DIN 20A 0-R-0-S-0-T | 27.131,95 |
|                                                                                         |                            |           | 20602/2EL | SEL FA DIN 20A 0-R-S-T     | 27.820,76 |
|                                                                                         |                            |           | 20603N/2  | SEL FA D 20A 0-R-0-S-0-T/N | 29.653,72 |
|                                                                                         |                            |           | 20604N/2  | SEL FA DIN 20A 0-R-S-T C/N | 30.713,08 |



| INTERRUPTORES ROTATIVOS A LEVAS (20A/40A-380VC) FRENTE Y CAJA DIN Y CAJA ALUMINIO L40/0 |                        |           |           |                            |           |
|-----------------------------------------------------------------------------------------|------------------------|-----------|-----------|----------------------------|-----------|
| 40002/2EL                                                                               | INT 2P40A DIN          | 38.176,17 | 40103/2EL | CONMUT 3P40A 1-0-2 DIN     | 70.477,10 |
| 40003/2EL                                                                               | INT 3P40A DIN          | 49.026,39 | 40103N/2  | CONMUT 3P40A C/N 1-0-2 DIN | 90.355,06 |
| 40003N/2                                                                                | INT 3P40A C/NEUTRO DIN | 54.971,32 | 40602/2EL | SEL FA DIN 40A 0-R-S-T     | 53.613,43 |
| 40102/2EL                                                                               | CONMUT 2P40A 1-0-2 DIN | 54.987,57 | 40604N/2  | SEL FA DIN 40A 0-R-S-T+N   | 59.795,31 |



## INTERRUPTORES Y COMANDOS INSUTRIALES



| VOLTIMETROS-AMPERIMETROS MONOFASICOS |                                |            |                                           |                               |            |
|--------------------------------------|--------------------------------|------------|-------------------------------------------|-------------------------------|------------|
| VA22D                                | VOLT AMP MON DIN               | 70.096,39  | V3.22D                                    | VOLTIM TRI DIN                | 81.036,18  |
| V38D                                 | VOLT TRIF DIN                  | 76.987,16  | AD22-DSVF                                 | VOLTIMETRO D22 FRE 3X3 RO     | 11.998,48  |
| V22D                                 | VOLTIM MON DIN                 | 67.143,20  | AD22-DSVF                                 | VOLTIMETRO D22 FRE 3X3 RO     | 11.998,48  |
| PROTECTOR DE BOMBAS                  |                                |            | SELECTORES AUTOMATICOS DE FASES           |                               |            |
| PTE1L.10                             | PROTECTOR BOM TERM MON 5-10A   | 108.692,12 | EF.1.T                                    | SELECTOR AUT FASE 10A         | 180.218,67 |
| PTE3.7                               | PROTECTOR BOM TERM TRIF 0,5-7A | 237.220,74 | EF.1.T+                                   | SELECTOR AUT FASE 10A C/RET   | 215.322,59 |
| PTE3.12                              | PROTECTOR BOM TERM TRIF 5-12A  | 237.220,74 | EF.33+                                    | SELECTOR AUT FASE 3 SALID MON | 421.228,41 |
| PMV+40                               | PROTECTOR MON DIN 40A C/VOL    | 90.137,20  | EF.1.30                                   | SELECTOR AUT FASE 30A         | 320.207,14 |
| PMVA+                                | PROTECTOR MON DIN 40A VOL AMP  | 107.299,11 | EF.1.30+                                  | SELECTOR AUT FASE 30A C/VOL   | 348.643,17 |
|                                      |                                |            | EF.1.50                                   | SELECTOR AUT FASE 50A         | 488.223,02 |
| TEMPORIZADOR AUTOMATICO PARA PALIER  |                                |            | SELECTOR AUTOMATICO DE BOMBAS CENTRIFUGAS |                               |            |
| NDAT                                 | AUTOM ESCAL DIN 2KW 4CABL      | 69.037,70  | NSB2T                                     | ALTER BOMBAS 220/24V          | 109.973,69 |
| NSB3T                                | ALTER 3 BOMBAS 24 Ó 220        | 182.596,08 | NSB2L220                                  | ALTER BOMBAS 220VCA           | 88.465,58  |
|                                      |                                |            | NSB2L24                                   | ALTER BOMBAS 24VCA            | 88.465,58  |



|                                       |  |                                       |  |
|---------------------------------------|--|---------------------------------------|--|
| PILOTO LUMINOSOS LED-MONTAJE RIEL DIN |  | PILOTO LUMINOSOS LED-MONTAJE RIEL DIN |  |
|---------------------------------------|--|---------------------------------------|--|

|                    |                      |           |           |                  |          |
|--------------------|----------------------|-----------|-----------|------------------|----------|
| L3                 | PILOTO DIN TRIF 22MM | 18.308,38 |           |                  |          |
| L1R220             | DIN RO 220V 9MM      | 5.910,73  | L2R220    | DIN RO 220V 18MM | 5.311,66 |
| L1V220             | DIN VE 220V 9MM      | 5.910,73  | L2V220    | DIN VE 220V 18MM | 5.311,66 |
| L1A220             | DIN AM 220V 9MM      | 5.910,73  | L2A220    | DIN AM 220V 18MM | 5.311,66 |
| L1R24              | DIN RO 24V 9MM       | 5.910,73  | L2R24     | DIN RO 24V 18MM  | 5.311,66 |
| L1V24              | DIN VE 24V 9MM       | 5.910,73  | L2V24     | DIN VE 24V 18MM  | 5.311,66 |
| L1A24              | DIN AM 24V 9MM       | 5.910,73  | L2A24     | DIN AM 24V 18MM  | 5.311,66 |
| PILOTO DIAMETRO 22 |                      |           |           |                  |          |
| AD22-LR220         | AD22 RO 220VCA       | 5.274,87  | AD22-LR24 | AD22 RO 24VCA/CC | 5.274,87 |
| AD22-LA220         | AD22 AM 220VCA       | 5.274,87  | AD22-LA24 | AD22 AM 24VCA/CC | 5.274,87 |
| AD22-LZ220         | AD22 AZUL 220VCA     | 5.664,92  | AD22-LZ24 | AD22 AZ 24VCA/CC | 5.664,92 |
| AD22-LV220         | AD22 VE 220VCA       | 5.274,87  | AD22-LV24 | AD22 VE 24VCA/CC | 5.274,87 |
| AD22-LB220         | AD22 BL 220VCA       | 5.664,92  | AD22-LB24 | AD22 BL 24VCA/CC | 5.664,92 |



#### TIMBRES Y ZUMBADORES



|        |                             |           |  |        |                            |           |
|--------|-----------------------------|-----------|--|--------|----------------------------|-----------|
| 101B   | ZUMBADOR EXT 10X10          | 31.853,55 |  | 203B   | CAMPANILLA EMB 2 SON 10X10 | 41.660,36 |
| 102B   | CAMPANILLA EXT 10X10        | 32.707,93 |  | 401B   | CAMP MAR 10CM 220-12V BL   | 62.314,09 |
| 103B   | CAMPANILLA EXT 2 SON 10X10  | 42.496,17 |  | 402B   | CAMP MAR 10CM 12V BL       | 42.607,61 |
| 105B   | ZUMBADOR EXT 6X9            | 31.797,83 |  | 404B   | CAMP MAR 15CM 220-12V BL   | 72.993,86 |
| 106B   | CAMPANILLA EXT 6X9          | 38.930,06 |  | 403B   | CAMP MAR 10CM 220V IND BL  | 45.226,47 |
| 301ASC | DING DONG EXT 6X9 C/ TRAFO  | 73.941,10 |  | 405B   | CAMP MAR 15CM 12V BL       | 54.457,50 |
| 303ASC | DING DONG EXT 6X9 A PILAS   | 52.730,17 |  | 406B   | CAMP MAR 15CM 220V IND BL  | 56.927,78 |
| 302ASC | DING DONG EXT 10X10 C/ TRAF | 81.797,69 |  | 205ASC | CHICHARRA EXT 6A 12V       | 11.961,33 |
| 201B   | ZUMBADOR EMB. 10X10         | 32.949,39 |  | 206ASC | CHICHARRA EXT 220V INDUST  | 15.341,71 |
| 202B   | CAMPANILLA EMB 10X10        | 34.379,55 |  | 701ASC | VARIADOR VENTILADOR TECHO  | 26.615,83 |