

# STECK

CATALOGO DE PRODUCTOS

2019



# STECK

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**STECK**

# CAJAS DE PASO Y DISTRIBUCIÓN

## CAJAS LOGICBOX® /CAJAS LIGHT

Normativa: NBR 5410 - Instalaciones eléctricas de baja Tensión.

NBR IEC 60670 - CAJAS para instalaciones eléctricas fijas para usos domésticos o similares.

| Dimensiones Internas (mm) | Tipo de Tapa | Nº de orificios | Grado de protección |    | Referencia |
|---------------------------|--------------|-----------------|---------------------|----|------------|
|                           |              |                 | IP                  | IK |            |
| 32xØ61                    | opaca        | 4               | 44                  | 07 | SSV065     |
| 32xØ61                    | opaca        | ciega           | 44                  | 07 | SSX065     |
| 33xØ75                    | opaca        | 4               | 44                  | 06 | SSV080     |
| 33xØ75                    | opaca        | ciega           | 44                  | 06 | SSX080     |
| 80x80                     | opaca        | 7               | 54                  | 06 | SSP088     |
| 80x80                     | opaca        | ciega           | 54                  | 06 | SSX088     |
| 102x102x55                | opaca        | 8               | 55                  | 07 | SSV111     |
| 102x102x55                | opaca        | ciega           | 55                  | 07 | SSX111     |
| 102x102x55                | transparente | 8               | 55                  | 07 | STV111     |
| 102x102x55                | transparente | ciega           | 55                  | 07 | STX111     |
| 107x135x86                | opaca        | ciega           | 55                  | 08 | SM03302    |
| 107x135x86                | opaca        | 3               | 54                  | 08 | SM03303    |
| 137x222x86                | opaca        | ciega           | 55                  | 08 | SM03402    |
| 137x222x86                | opaca        | 7               | 54                  | 08 | SM03403    |
| 154x110x70                | opaca        | 10              | 55                  | 07 | SSV161     |
| 154x110x70                | opaca        | ciega           | 55                  | 07 | SSX161     |
| 154x110x70                | transparente | 10              | 55                  | 08 | STV161     |
| 154x110x70                | transparente | ciega           | 55                  | 08 | STX161     |



SSV065



SSX080

| Dimensiones Internas (mm) | Tipo de Tapa      | Nº de Orificios | Grado de protección |    | Referencia |
|---------------------------|-------------------|-----------------|---------------------|----|------------|
|                           |                   |                 | IP                  | IK |            |
| 170x145x90                | opaca             | 10              | 55                  | 08 | SEV171     |
| 170x145x90                | opaca             | ciega           | 55                  | 08 | SEX171     |
| 170x145x90                | transparente      | 10              | 55                  | 08 | STV171     |
| 170x145x90                | transparente      | ciega           | 55                  | 08 | STX171     |
| 234x174x90                | opaca             | 10              | 55                  | 07 | SEV231     |
| 234x174x90                | opaca             | ciega           | 55                  | 07 | SEX231     |
| 234x174x90                | transparente      | 10              | 55                  | 08 | STV231     |
| 234x174x90                | transparente      | ciega           | 55                  | 08 | STX231     |
| 234x174x143               | opaca             | 10              | 55                  | 07 | SEV231A    |
| 234x174x143               | opaca             | ciega           | 55                  | 07 | SEX231A    |
| 234x174x143               | transparente      | 10              | 55                  | 08 | STV231A    |
| 234x174x143               | transparente      | ciega           | 55                  | 08 | STX231A    |
| 300x220x120               | opaca             | 12              | 55                  | 07 | SEV322     |
| 300x220x120               | opaca             | ciega           | 55                  | 08 | SEX322     |
| 300x220x120               | transparente      | 12              | 55                  | 08 | STV322     |
| 300x220x120               | transparente      | ciega           | 55                  | 07 | STX322     |
| 300x220x148               | opaca             | 12              | 55                  | 07 | SEV322A    |
| 300x220x148               | opaca             | ciega           | 55                  | 08 | SEX322A    |
| 300x220x148               | transparente      | 12              | 55                  | 08 | STV322A    |
| 300x220x148               | transparente      | ciega           | 55                  | 08 | STX322A    |
| 384x304x120               | opaca             | 12              | 54                  | 07 | ST44010N   |
| 384x304x120               | opaca             | ciega           | 56                  | 08 | ST44210N   |
| 384x304x120               | transparente      | 12              | 54                  | 08 | ST44530N   |
| 384x304x120               | transparente      | ciega           | 56                  | 08 | ST44430N   |
| 384x307x180               | alta opaca        | ciega           | 56                  | 08 | ST44220N   |
| 384x307x180               | alta opaca        | 12              | 54                  | 08 | ST44420N   |
| 384x307x180               | alta transparente | ciega           | 56                  | 08 | ST44440N   |
| 384x307x180               | alta transparente | 12              | 54                  | 08 | ST44520N   |
| 462x384x120               | opaca             | 12              | 54                  | 08 | ST44011N   |
| 462x384x120               | opaca             | ciega           | 56                  | 08 | ST44211N   |
| 462x384x120               | transparente      | 12              | 54                  | 08 | ST44531N   |
| 462x384x120               | transparente      | ciega           | 56                  | 08 | ST44431N   |
| 462x384x180               | alta opaca        | ciega           | 56                  | 08 | ST44221N   |
| 462x384x180               | alta opaca        | 12              | 54                  | 08 | ST44621N   |
| 462x384x180               | alta transparente | ciega           | 56                  | 08 | ST44441N   |
| 462x384x180               | alta transparente | 12              | 54                  | 08 | ST44721N   |



ST44211N



ST44520N



SSX088



SSV111

# CAJAS DE PASO Y DISTRIBUCIÓN

## CAJAS ICEBOX®

Normativa:

NBR 5410 - Instalaciones eléctricas en baja Tensión.

NBR IEC 60670 - CAJAS para instalaciones eléctricas fijas para usos domésticos o similares.

| Dimensiones Internas (mm) | Tipo de Tapa | Nº de Orificios | Grado de protección |    | Referencia |
|---------------------------|--------------|-----------------|---------------------|----|------------|
|                           |              |                 | IP                  | IK |            |
| 80x80x60                  | opaca        | 4               | 54                  | 07 | S305       |
| 80x80x60                  | opaca        | ciega           | 65                  | 07 | S105       |
| 100x100x45                | opaca        | ciega           | 54                  | 07 | S303       |
| 100x100x60                | opaca        | 7               | 54                  | 07 | S307       |
| 100x100x60                | opaca        | ciega           | 65                  | 07 | S107       |
| 100x100x100               | opaca        | ciega           | 54                  | 07 | S308       |
| 152x109x70                | opaca        | 10              | 54                  | 08 | S309       |
| 152x109x70                | transparente | 10              | 54                  | 06 | S309M      |
| 152x109x70                | opaca        | ciega           | 55                  | 08 | S304       |
| 152x109x70                | transparente | ciega           | 54                  | 07 | S304M      |
| 196x142x84                | opaca        | ciega           | 55                  | 08 | S306       |
| 196x142x84                | transparente | ciega           | 55                  | 07 | S302       |
| 251x150x107               | opaca        | ciega           | 65                  | 09 | S310       |
| 251x150x107               | transparente | ciega           | 65                  | 08 | S312       |



S308



S305



S309

## KICKBOX®

| Dimensiones Externas (mm) | Nº de Módulos DIN (18mm) | Grado de protección |    | Referencia |
|---------------------------|--------------------------|---------------------|----|------------|
|                           |                          | IP                  | IK |            |
| 193x280x144               | 8                        | 67                  | 10 | S188P      |
| 193x280x144               |                          |                     |    | S188PP     |
| 193x370x144               |                          |                     |    | S188MD     |
| 265x493x177               | 12                       |                     |    | S1812GMD   |
| 265x493x177               | 24                       |                     |    | S1824GM    |



S1824GM

# TABLEROS DE DISTRIBUCIÓN

## SILVERBOX®

Normativa: NBR IEC 60439-1 y 60439-3

### SIN PUERTA (SOBREPONER)

| Dimensiones (mm)<br>para fijación<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de<br>protección |    | Referencia |
|------------------------------------------------|-----------------------------|------------------------|----|------------|
|                                                |                             | IP                     | IK |            |
| 142x50x71                                      | 2                           | 40                     | 06 | SSCT2      |
| 145x94x71                                      | 4                           |                        |    | SSCT4      |



SSCT4

Normativa: NBR IEC 60439-1 e 60439-3

### PUERTA OPACA (SOBREPONER)

| Dimensiones (mm)<br>para fijación<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de<br>protección |    | Referencia |
|------------------------------------------------|-----------------------------|------------------------|----|------------|
|                                                |                             | IP                     | IK |            |
| 210x144x96                                     | 5                           | 40                     | 06 | SCV5PO     |
| 210x208x96                                     | 8                           |                        |    | SCV8PO     |
| 210x280x96                                     | 12                          |                        |    | SCV12PO    |
| 385x310x108                                    | 24                          |                        |    | SCV24PO    |
| 560x310x104                                    | 36                          |                        |    | SCS36PO    |
| 702x310x104                                    | 48                          |                        |    | SCS48PO    |



SCV24PO

### PUERTA TRANSPARENTE HUMO (SOBREPONER)

| Dimensiones (mm)<br>para fijación<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de<br>protección |    | Referencia |
|------------------------------------------------|-----------------------------|------------------------|----|------------|
|                                                |                             | IP                     | IK |            |
| 210x144x96                                     | 5                           | 40                     | 06 | SCV5PT     |
| 210x208x96                                     | 8                           |                        |    | SCV8PT     |
| 210x280x96                                     | 12                          |                        |    | SCV12PT    |
| 385x310x108                                    | 24                          |                        |    | SCV24PT    |
| 560x310x104                                    | 36                          |                        |    | SCS36PT    |
| 702x310x104                                    | 48                          |                        |    | SCS48PT    |



SCV24PT



# TABLEROS DE DISTRIBUCIÓN

## ECOBIX®

Normativa: NBR IEC 60439-1 y 60439-3

### VISOR TRANSPARENTE(SOBREPONER)

| Dimensiones (mm)<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de protección |    | Referencia |
|-------------------------------|-----------------------------|---------------------|----|------------|
|                               |                             | IP                  | IK |            |
| 141x114x117                   | 4                           | 55                  | 7  | SM03304    |



SM03304

### PUERTA OPACA(SOBREPONER)

| Dimensiones (mm)<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de protección |    | Referencia |
|-------------------------------|-----------------------------|---------------------|----|------------|
|                               |                             | IP                  | IK |            |
| 214x146x117                   | 4                           | 55                  | 7  | SCD4PO     |
| 214x183x117                   | 6                           |                     |    | SCD6PO     |
| 214x234x117                   | 9                           |                     |    | SCD9POR    |
| 214x304x117                   | 13                          |                     |    | SCD13POR   |



SCD6PO

### PUERTA TRANSPARENTE HUMO(SOBREPONER)

| Dimensiones (mm)<br>A x L x P | Nº de Módulos<br>DIN (18mm) | Grado de protección |    | Referencia |
|-------------------------------|-----------------------------|---------------------|----|------------|
|                               |                             | IP                  | IK |            |
| 214x146x117                   | 4                           | 55                  | 7  | SCD4PT     |
| 214x183x117                   | 6                           |                     |    | SCD6PT     |
| 214x234x117                   | 9                           |                     |    | SCD9PTR    |
| 214x304x117                   | 13                          |                     |    | SCD13PTR   |



SCD4PT

## GOLDENBOX®

Normativa: NBR IEC 60439-1 y 60439-3

### PUERTA OPACA (EMPOTRAR)

| Dimensiones<br>(mm) A x L x P | Dimensiones<br>para fijación | Nº de Módulos<br>DIN (18mm) | Grado de<br>Protección |    | Referencia |
|-------------------------------|------------------------------|-----------------------------|------------------------|----|------------|
|                               |                              |                             | IP                     | IK |            |
| 210x144x90                    | 130x197x61                   | 5                           | 40                     | 06 | SCM5OBR    |
| 210x208x90                    | 197x197x61                   | 8                           |                        |    | SCM8OBR    |
| 210x275x90                    | 266x197x61                   | 12                          |                        |    | SCM12OBR   |
| 210x335x90                    | 329x197x61                   | 16                          |                        |    | SCM16OBR   |
| 385x310x102                   | 277x335x68                   | 24                          |                        |    | SCM24OBR   |
| 560x310x102                   | 277x540x68                   | 36                          |                        |    | SCE36PO    |
| 702x310x102                   | 277x628x68                   | 48                          |                        |    | SCE48PO    |



SCM24OBR

### PUERTA TRANSPARENTE HUMO(EMPOTRAR)

| Dimensiones<br>(mm) A x L x P | Dimensiones<br>para fijación | Nº de<br>Módulos<br>DIN (18mm) | Grado de<br>Protección |    | Referencia |
|-------------------------------|------------------------------|--------------------------------|------------------------|----|------------|
|                               |                              |                                | IP                     | IK |            |
| 210x144x90                    | 130x197x61                   | 5                              | 40                     | 06 | SCM5TBR    |
| 210x208x90                    | 197x197x61                   | 8                              |                        |    | SCM8TBR    |
| 210x275x90                    | 266x197x61                   | 12                             |                        |    | SCM12TBR   |
| 210x335x90                    | 329x197x61                   | 16                             |                        |    | SCM16TBR   |
| 385x310x102                   | 277x335x68                   | 24                             |                        |    | SCM24TBR   |
| 560x310x102                   | 277x540x68                   | 36                             |                        |    | SCE36PT    |
| 702x310x102                   | 277x628x68                   | 48                             |                        |    | SCE48PT    |



SCM24TBR

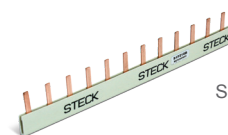
# TABLEROS DE DISTRIBUCIÓN

## ACCESORIOS PARA TABLEROS DE EMPOTRAR Y SOBREPONER

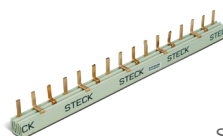
### BARRAS ELECTRICAS

#### BARRAS DE FASES PARA INTERRUPTOR DIN

| Nº de Fases | Corriente | Polos | Longitud (mm) | Referencia |
|-------------|-----------|-------|---------------|------------|
| monofásico  | 80A       | 12    | 210           | S1F210B    |
| bifásico    |           | 12    |               | S2F210B    |
| trifásico   |           | 12    |               | S3F210B    |
| monofásico  |           | 16    | 285           | S1F285B    |
| bifásico    |           | 16    |               | S2F285B    |
| trifásico   |           | 16    |               | S3F285B    |
| monofásico  |           | 19    | 321           | S1F320B    |
| bifásico    |           | 19    |               | S2F320B    |
| trifásico   |           | 19    |               | S3F320B    |
| monofásico  |           | 57    | 1000          | S1F1000B   |
| bifásico    |           | 57    |               | S2F1000B   |
| trifásico   |           | 57    |               | S3F1000B   |



S1F210B



S3F285B

#### BARRAS DE NEUTRO Y TIERRA

| Utilizar en Línea                     | Nº de Terminales | Nº de Módulos DIN | Longitud (mm) | Referencia Neutro | Referencia Tierra |
|---------------------------------------|------------------|-------------------|---------------|-------------------|-------------------|
| Golden Box <sup>®</sup> de EMPOTRAR   | 6                | 5                 | 80            | SBN6              | SBT6              |
|                                       | 6                | 8                 | 80            | SBN6              | SBT6              |
|                                       | 8                | 12                | 100           | SBN8              | SBT8              |
|                                       | 8                | 16                | 100           | SBN8              | SBT8              |
|                                       | 11               | 24                | 130           | SBN11             | SBT11             |
|                                       | 11               | 36                | 130           | SBN11             | SBT11             |
| Golden Box <sup>®</sup> de sobreponer | 11               | 48                | 130           | SBN11             | SBT11             |
|                                       | 6                | 5                 | 80            | SBN6              | SBT6              |
|                                       | 11               | 8                 | 130           | SBN11             | SBT11             |
|                                       | 8                | 12                | 180           | SBTN8B            |                   |
|                                       | 12               | 24                | 220           | SBTN14            |                   |
|                                       | 11               | 36                | 130           | SBN11             | SBT11             |
| Ecology Box <sup>®</sup>              | 6                | 4,9,13            | 130           | SBTN8CD           |                   |
|                                       |                  | 6                 |               |                   |                   |
| Encaje Riel Din                       | 10               | -                 | 79            | SBN10T            | SBT10T            |



SBN6



SBN11



SBT11

### ACCESORIOS

| Descripción                                         | Referencia |
|-----------------------------------------------------|------------|
| Conector genérico (cables hasta 25mm <sup>2</sup> ) | SCF1000    |
| Conector genérico (cables hasta 50mm <sup>2</sup> ) | SCF2000    |
| Cerradura de seguridad                              | SCSECOU    |
| Protector de barraje                                | S682003    |
| Obturadores gris - 5 módulos DIN                    | SGBOBT     |
| Obturadores blanco - 5 módulos DIN                  | SGBOBTB    |



SCF1000



S682003



# COMANDO Y PROTECCIÓN

## MINI INTERRUPTOR TIPO RIEL DIN

### INTERRUPTORES DE 3kA

Normativas: Certificados conforme con la norma NBR NM 60898, curvas B y C

| Icn | Corriente Nominal (A) | Monopolar Curva B | Bipolar Curva B | Monopolar Curva C | Bipolar Curva C | Tripolar Curva C |
|-----|-----------------------|-------------------|-----------------|-------------------|-----------------|------------------|
| 3kA | 2                     | SDD61B02          | SDD62B02        | SDD61C02          | SDD62C02        | SDD63C02         |
| 3kA | 4                     | SDD61B04          | SDD62B04        | SDD61C04          | SDD62C04        | SDD63C04         |
| 3kA | 6                     | SDD61B06          | SDD62B06        | SDD61C06          | SDD62C06        | SDD63C06         |
| 3kA | 10                    | SDD61B10          | SDD62B10        | SDD61C10          | SDD62C10        | SDD63C10         |
| 3kA | 16                    | SDD61B16          | SDD62B16        | SDD61C16          | SDD62C16        | SDD63C16         |
| 3kA | 20                    | SDD61B20          | SDD62B20        | SDD61C20          | SDD62C20        | SDD63C20         |
| 3kA | 25                    | SDD61B25          | SDD62B25        | SDD61C25          | SDD62C25        | SDD63C25         |
| 3kA | 32                    | SDD61B32          | SDD62B32        | SDD61C32          | SDD62C32        | SDD63C32         |
| 3kA | 40                    | SDD61B40          | SDD62B40        | SDD61C40          | SDD62C40        | SDD63C40         |
| 3kA | 50                    | -                 | -               | SDD61C50          | SDD62C50        | SDD63C50         |
| 3kA | 63                    | -                 | -               | SDD61C63          | SDD62C63        | SDD63C63         |



SDD61C16



SDD63C16

### INTERRUPTORES DE 10kA

Normativa: Certificados conforme a la norma IEC 60947-2, curva C

| Icu  | Corriente Nominal (A) | Monopolar Curva C | Bipolar Curva C | Tripolar Curva C |
|------|-----------------------|-------------------|-----------------|------------------|
| 10kA | 80                    | SDD1C80           | SDD2C80         | SDD3C80          |
| 10kA | 100                   | SDD1C100          | SDD2C100        | SDD3C100         |
| 10kA | 125                   | SDD1C125          | SDD2C125        | SDD3C125         |



SDD63C80

## LLAVES SECCIONADORAS

Normativa: Conforme a la Norma IEC 60947-3

| Corriente Nominal (A) | Polos     | Referencias |
|-----------------------|-----------|-------------|
| 32                    | Monopolar | SDCE6132    |
|                       | Bipolar   | SDCE6232    |
|                       | Tripolar  | SDCE6332    |
| 63                    | Monopolar | SDCE6133    |
|                       | Bipolar   | SDCE6233    |
|                       | Tripolar  | SDCE6333    |
| 100                   | Monopolar | SDCE61100   |
|                       | Bipolar   | SDCE62100   |
|                       | Tripolar  | SDCE63100   |

LANZAMIENTO!



SDCE6132

SDCE6232

# COMANDO Y PROTECCIÓN

## INTERRUPTORES DIFERENCIALES DR

### DR 30mA

Normativa: Conforme a la norma IEC 61008

| Corriente Nominal (A) | Polos | Sensibilidad | Tensión Nominal Un | Referencia |
|-----------------------|-------|--------------|--------------------|------------|
|                       |       |              | 2P / 4P            |            |
| 25                    | 2P    | 30mA         | 230V               | SDR22530   |
| 40                    |       |              |                    | SDR24030   |
| 63                    |       |              |                    | SDR26330   |
| 80                    |       |              |                    | SDR280003  |
| 100                   |       |              |                    | SDR2100030 |
| 125                   |       |              |                    | SDR2125003 |
| 25                    | 4P    |              | 400V               | SDR42530   |
| 40                    |       |              |                    | SDR44030   |
| 63                    |       |              |                    | SDR46330   |
| 80                    |       |              |                    | SDR480003  |
| 100                   |       |              |                    | SDR4100003 |
| 125                   |       |              |                    | SDR4125003 |
| 63                    |       | 480V         | SDR46330E          |            |



SDR280003



SDR42530

### DR 300mA

Normativa: Conforme a la norma IEC 61008

| Corriente Nominal (A) | Polos | Sensibilidad | Tensión Nominal Un<br>2P / 4P | Referencia |
|-----------------------|-------|--------------|-------------------------------|------------|
| 25                    | 2P    | 300mA        | 230V                          | SDR225300  |
| 40                    | 2P    |              |                               | SDR240300  |
| 63                    | 2P    |              |                               | SDR263300  |
| 25                    | 4P    |              | 400V                          | SDR425300  |
| 40                    | 4P    |              |                               | SDR440300  |
| 63                    | 4P    |              |                               | SDR463300  |
| 80                    | 4P    |              |                               | SDR48003   |
| 100                   | 4P    |              |                               | SDR410003  |
| 125                   | 4P    |              |                               | SDR412503  |



SDR425300

## DPS STECKELETRONIC

DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENCIONES

| Descarga | Corriente Máx.<br>Descarga (kA) | Tensión Máx.<br>Operación | Descripción                            | Referencia |
|----------|---------------------------------|---------------------------|----------------------------------------|------------|
| II       | 20                              | 275Vca                    | DPS con cartucho                       | DPS20275C  |
|          | 40                              |                           | DPS con cartucho                       | DPS40275C  |
|          | 65                              |                           | DPS con cartucho                       | DPS65275C  |
|          | 20                              |                           | DPS con cartucho y señalización remota | DPS20275CS |
|          | 40                              |                           | DPS con cartucho y señalización remota | DPS40275CS |
|          | 65                              |                           | DPS con cartucho y señalización remota | DPS65275CS |
|          | 20                              |                           | Cartucho para Reposición               | CARTDPS20  |
|          | 40                              |                           | Cartucho para Reposición               | CARTDPS40  |
|          | 65                              |                           | Cartucho para Reposición               | CARTDPS65  |

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# COMANDO Y PROTECCIÓN

## INTERRUPTORES EN CAJA MOLDEADA ASGARD®

### DISPARADOR TÉRMICO Y MAGNÉTICO FIJO S

Normativa: Conforme a la norma IEC 60947-2  
SERIE S



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| Série S |                      |                 |        |          |          |      |      |      |            |
|---------|----------------------|-----------------|--------|----------|----------|------|------|------|------------|
| FRAME   | Dimensões AxLxP (mm) | Número de pólos | In (A) | Ica(KA)  |          |      |      |      | REFERENCIA |
|         |                      |                 |        | 220/240V | 400/415V | 440V | 500V | 690V |            |
| 63      | 130x75x68            | 3               | 10     | 36       | 30       | 25   | 9    | 3    | SDJS10     |
|         |                      |                 | 16     |          |          |      |      |      | SDJS16     |
|         |                      |                 | 20     |          |          |      |      |      | SDJS20     |
|         |                      |                 | 25     |          |          |      |      |      | SDJS25     |
|         |                      |                 | 32     |          |          |      |      |      | SDJS32     |
|         |                      |                 | 40     |          |          |      |      |      | SDJS40     |
|         |                      |                 | 50     |          |          |      |      |      | SDJS50     |
|         |                      |                 | 63     |          |          |      |      |      | SDJS63     |
| 100     | 150x92x93,5          | 3               | 70     | 39       | 30       | 25   | 15   | 5    | SDJS70     |
|         |                      |                 | 80     |          |          |      |      |      | SDJS80     |
|         |                      |                 | 100    |          |          |      |      |      | SDJS100    |
| 250     | 165x107x76           | 3               | 125    | 42       | 35       | 29   | 10   | 3    | SDJS125    |
|         |                      |                 | 140    |          |          |      |      |      | SDJS140    |
|         |                      |                 | 150    |          |          |      |      |      | SDJS150    |
|         |                      |                 | 160    |          |          |      |      |      | SDJS160    |
|         |                      |                 | 175    |          |          |      |      |      | SDJS175    |
|         |                      |                 | 180    |          |          |      |      |      | SDJS180    |
|         |                      |                 | 200    |          |          |      |      |      | SDJS200    |
|         |                      |                 | 225    |          |          |      |      |      | SDJS225    |
|         |                      |                 | 250    |          |          |      |      |      | SDJS250    |

# COMANDO Y PROTECCIÓN

## INTERRUPTORES EN CAJA MOLDEADA ASGARD®



| Série S |                      |                 |        |          |          |      |      |      |            |
|---------|----------------------|-----------------|--------|----------|----------|------|------|------|------------|
| Frame   | Dimensões AxLxP (mm) | Número de pólos | In (A) | Ica(KA)  |          |      |      |      | REFERENCIA |
|         |                      |                 |        | 220/240V | 400/415V | 440V | 500V | 690V |            |
| 400     | 257x150x107,5        | 3               | 300    | 70       | 50       | 42   | 25   | 10   | SDJS300    |
|         |                      |                 | 315    |          |          |      |      |      | SDJS315    |
|         |                      |                 | 350    |          |          |      |      |      | SDJS350    |
|         |                      |                 | 400    |          |          |      |      |      | SDJS400    |
| 630     | 257x150x107,5        | 3               | 450    | 70       | 50       | 42   | 25   | 10   | SDJS450    |
|         |                      |                 | 500    |          |          |      |      |      | SDJS500    |
|         |                      |                 | 600    |          |          |      |      |      | SDJS600    |
|         |                      |                 | 630    |          |          |      |      |      | SDJS630    |
| 800     | 280x210x100          | 3               | 700    | 70       | 50       | 45   | 25   | 13   | SDJS700    |
|         |                      |                 | 800    |          |          |      |      |      | SDJS800    |
| 1250    | 406*210*190          | 3               | 1000   | 100      | 85       | 70   | 32   | 10   | SDJH1000   |
|         |                      |                 | 1250   |          |          |      |      |      | SDJH1250   |

# COMANDO Y PROTECCIÓN

## CHALLENGER®

### CONTACTORES SK1



| Descripción                          | Referencia (127V) | Referencia(220V) |
|--------------------------------------|-------------------|------------------|
| Contactador Tripolar 9A - 1NA        | SK109A10G         | SK109A10M        |
| Contactador Tripolar 12A - 1NA       | SK112A10G         | SK112A10M        |
| Contactador Tripolar 18A - 1NA       | SK118A10G         | SK118A10M        |
| Contactador Tripolar 25A - 1NA       | SK125A10G         | SK125A10M        |
| Contactador Tripolar 32A - 1NA       | SK132A10G         | SK132A10M        |
| Contactador Tripolar 40A - 1NA + 1NC | SK140A11G         | SK140A11M        |
| Contactador Tripolar 50A - 1NA + 1NC | SK150A11G         | SK150A11M        |
| Contactador Tripolar 65A - 1NA + 1NC | SK165A11G         | SK165A11M        |
| Contactador Tripolar 80A - 1NA + 1NC | SK180A11G         | SK180A11M        |
| Contactador Tripolar 95A - 1NA + 1NC | SK195A11G         | SK195A11M        |

\* Tensión de la bobina:  
G=127V M=220V

### DATOS TECNICOS

| CORRIENTE NOMINAL | SK109A | SK112A | SK118A | SK125A | SK132A | SK140A | SK150A | SK165A | SK180A | SK195A |
|-------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Ie (A) AC-3       | 9      | 12     | 18     | 25     | 32     | 40     | 50     | 65     | 80     | 95     |
| Ith(A) AC-1       | 25     | 25     | 32     | 40     | 50     | 60     | 80     | 80     | 110    | 110    |

## ENCLAVAMIENTO MECANICO

| DESCRIPCION                    | TIPO DE MONTAJE     | FASE | REFERENCIA |
|--------------------------------|---------------------|------|------------|
| Enclavamiento Mecanico 9 ~32A  | Entre 2 Contactores | -    | SMI1D      |
| Enclavamiento Mecanico 40 ~95A |                     |      | SMI2D      |



## BOBINAS PARA SK1

| Contactador | 110Vca   | 127Vca   | 220Vca   | 380Vca   | 440Vca   |
|-------------|----------|----------|----------|----------|----------|
| SK109A      | SHX318F7 | SHX318S7 | SHX318M7 | SHX318Q7 | SHX318X7 |
| SK112A      |          |          |          |          |          |
| SK118A      |          |          |          |          |          |
| SK125A      | SHX338F7 | SHX338S7 | SHX338M7 | SHX338Q7 | SHX338X7 |
| SK132A      |          |          |          |          |          |
| SK140A      | SHX365F7 | SHX365S7 | SHX365M7 | SHX365Q7 | SHX365X7 |
| SK150A      |          |          |          |          |          |
| SK165A      |          |          |          |          |          |
| SK180A      | SHX395F7 | SHX395S7 | SHX395M7 | SHX395Q7 | SHX395X7 |
| SK195A      |          |          |          |          |          |



## CONTACTOS AUXILIARES

| DESCRIPCION               | N° CONTACTOS | TIPO DE MONTAGE | REFERENCIA |
|---------------------------|--------------|-----------------|------------|
| Contacto Auxiliar 2NF     | 2            | FRONTAL         | SF02       |
| Contacto Auxiliar 1NA+1NF |              |                 | SF11       |
| Contacto Auxiliar 2NA     |              |                 | SF20       |
| Contacto Auxiliar 4NF     | 4            |                 | SF04       |
| Contacto Auxiliar 1NA+3NF |              |                 | SF13       |
| Contacto Auxiliar 2NA+2NF |              |                 | SF22       |
| Contacto Auxiliar 3NA+1NF |              |                 | SF31       |
| Contacto Auxiliar 4NA     |              |                 | SF40       |

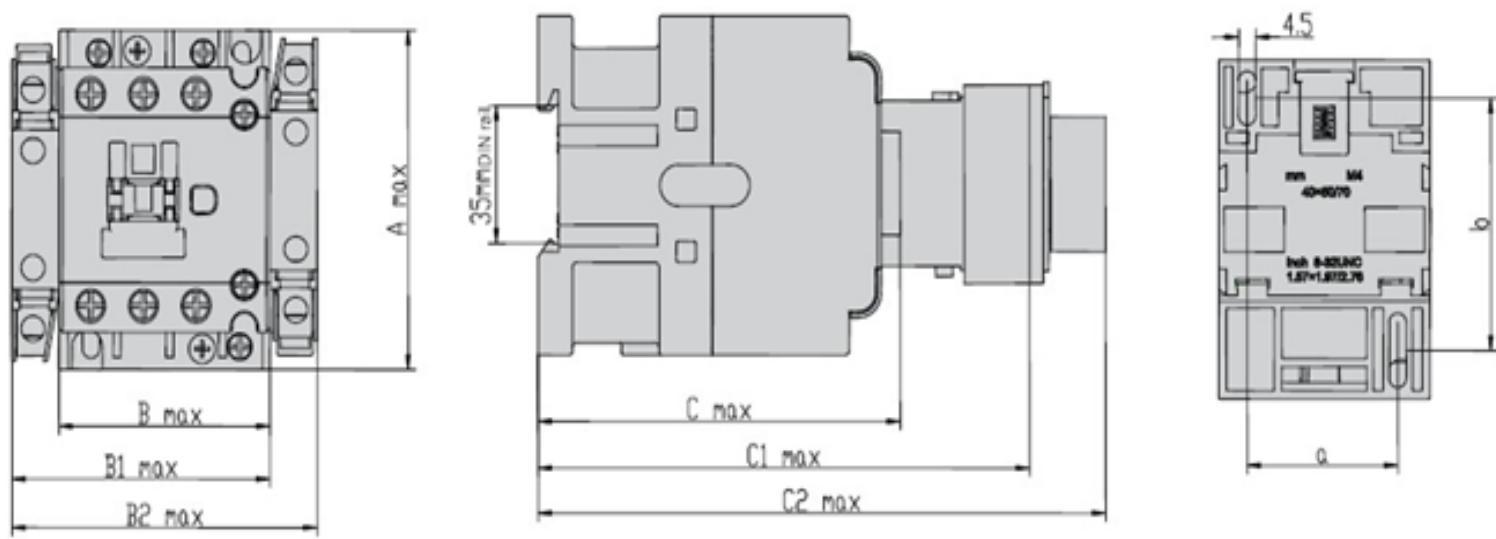




# COMANDO Y PROTECCIÓN

## DIMENSIONES (mm)

| CONTACTOR | Amax  | Bmax | B1max | B2max | Cmax  | C1max | C2max | a  | b     | c   | d  | e       | f  |
|-----------|-------|------|-------|-------|-------|-------|-------|----|-------|-----|----|---------|----|
| SK109~18  | 74.5  | 45.5 | 58    | 71    | 82.5  | 114.5 | 139.5 | 35 | 50/60 | -   | -  | -       | -  |
| SK125~32  | 83    | 56.5 | 69    | 82    | 97    | 129   | 154   | 40 | 50/60 | -   | -  | -       | -  |
| SK140~65  | 127.5 | 74.5 | 88    | 101   | 117   | 148.5 | 173.5 | -  | -     | 105 | 40 | 100/110 | 59 |
| SK180~95  | 127.5 | 85.5 | 99    | 102   | 125.5 | 157   | 182   | -  | -     | 105 | 40 | 100/110 | 67 |



# COMANDO Y PROTECCIÓN



SD2115A\*

## CONTACTORES SD2

| Descripción               | Referencia(127V) | Referencia(220V) |
|---------------------------|------------------|------------------|
| Contactador Tripolar 115A | SD2115AG         | SD2115AM         |
| Contactador Tripolar 150A | SD2150AG         | SD2150AM         |
| Contactador Tripolar 185A | SD2185AG         | SD2185AM         |
| Contactador Tripolar 225A | SD2225AG         | SD2225AM         |
| Contactador Tripolar 265A | SD2265AG         | SD2265AM         |
| Contactador Tripolar 330A | SD2330AG         | SD2330AM         |
| Contactador Tripolar 400A | SD2400AG         | SD2400AM         |
| Contactador Tripolar 500A | SD2500AG         | SD2500AM         |
| Contactador Tripolar 630A | SD2630AG         | SD2630AM         |

\*Tensión de la bobina:

G=127V M=220V

## BOBINAS SD2

| Código | 115A   | 150A | 185A   | 225A | 265A   | 330A | 400A   | 500A   | 630A   |
|--------|--------|------|--------|------|--------|------|--------|--------|--------|
| 110V   | SB150F |      | SB225F |      | SB330F |      | SB400F | SB500F | SB630F |
| 127V   | SB150G |      | SB225G |      | SB330G |      | SB400G | SB500G | SB630G |
| 220V   | SB150M |      | SB225M |      | SB330M |      | SB400M | SB500M | SB630M |
| 380V   | SB150Q |      | SB225Q |      | SB330Q |      | SB400Q | SB500Q | SB630Q |
| 440V   | SB150R |      | SB225R |      | SB330R |      | SB400R | SB500R | SB630R |

# COMANDO Y PROTECCIÓN

## ENCLAVAMIENTO / CONTACTOS AUXILIARES

| Descripción                      | Tipo Montaje | Rango | Referencia |
|----------------------------------|--------------|-------|------------|
| Enclavamiento mecánico 115A/150A | Lado a Lado  | -     | SMIF       |
| Enclavamiento mecánico 185A/225A |              |       | SMIG       |
| Enclavamiento mecánico 265A/330A |              |       | SMIH       |
| Enclavamiento mecánico 400A/500A |              |       | SMIK       |
| Enclavamiento mecánico 630A      |              |       | SML        |



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## RELÉ TÉRMICO

| Rango de Ajuste (A) | Frame | Referencia |
|---------------------|-------|------------|
| 0.1~0.16            | 25    | SRT25P16   |
| 0.16~0.25           |       | SRT25P25   |
| 0.25~0.4            |       | SRT25P4    |
| 0.4~0.63            |       | SRT25P63   |
| 0.63~1              |       | SRT251     |
| 1~1.6               |       | SRT251P6   |
| 1.6~2.5             |       | SRT252P5   |
| 2.5~4               |       | SRT254     |
| 4~6                 |       | SRT256     |
| 5.5~8               |       | SRT258     |
| 7~10                |       | SRT2510    |
| 9~13                |       | SRT2513    |
| 12~18               |       | SRT2518    |
| 17~25               |       | SRT2525    |
| 23~32               | 36    | SRT3632    |
| 30~40               |       | SRT3640    |
| 23~32               | 93    | SRT9332    |
| 30~40               |       | SRT9340    |
| 37~50               |       | SRT9350    |
| 48~65               |       | SRT9365    |
| 55~70               |       | SRT9370    |
| 63~80               |       | SRT9380    |
| 80~93               |       | SRT9393    |



SRT25



SRT36



SRT93

# COMANDO Y PROTECCIÓN

## INTERRUPTOR GUARDAMOTOR

Control y protección de motores hasta 55kW (690V)

| Corriente Nominal (A) | Rango de Ajuste (A) | Referencia |          |
|-----------------------|---------------------|------------|----------|
| 0,16                  | 0.1-0.16            | SLS225     | SLS2250A |
| 0,25                  | 0.16-0.25           |            | SLS2250B |
| 0,4                   | 0.25-0.4            |            | SLS2250C |
| 0,63                  | 0.4-0.63            |            | SLS2250D |
| 1                     | 0.63-1              |            | SLS2250E |
| 1,6                   | 1-1.6               |            | SLS2251A |
| 2,5                   | 1.6-2.5             |            | SLS2251B |
| 4                     | 2.5-4               |            | SLS2251C |
| 6,3                   | 4-6.3               |            | SLS2251D |
| 10                    | 6-10                |            | SLS2251E |
| 14                    | 9-14                |            | SLS2251F |
| 18                    | 13-18               |            | SLS2252A |
| 23                    | 17-23               |            | SLS2252B |
| 25                    | 20-25               |            | SLS2252C |
| 32                    | 24-32               |            | SLS2252D |
| 40                    | 25-40               | SLS280     | SLS2802B |
| 63                    | 40-63               |            | SLS2802C |
| 80                    | 56-80               |            | SLS2802D |



SLS2250C

## KIT CAJA VACÍA PARA BOTONERA

| Descripción          | Referencia |
|----------------------|------------|
| CAJA con 1 orificio  | SQ1K       |
| CAJA con 2 orificios | SQ2K       |
| CAJA con 3 orificios | SQ3K       |
| CAJA con 4 orificios | PQ04K      |
| CAJA con 5 orificios | PQ05K      |



SQ1K

# COMANDO Y PROTECCIÓN

## BOTONES MAX BOTTON®

Normativa: Certificados conforme a la norma IEC 60947-5-1

### BOTONES PLÁSTICOS Ø22,5mm

| Descripción                        | IP | Referencia |
|------------------------------------|----|------------|
| Botón pulsador normal rojo         | 40 | SLPRN1     |
| Botón pulsador normal verde        |    | SLPRN2     |
| Botón pulsador normal amarillo     |    | SLPRN3     |
| Botón pulsador normal azul         |    | SLPRN4     |
| Botón pulsador normal blanco       |    | SLPRN5     |
| Botón pulsador normal negro        |    | SLPRN8     |
| Botón pulsador luminoso rojo       |    | SLPRL1     |
| Botón pulsador luminoso verde      |    | SLPRL2     |
| Botón pulsador luminoso amarillo   |    | SLPRL3     |
| Botón pulsador luminoso azul       |    | SLPRL4     |
| Botón pulsador luminoso blanco     |    | SLPRL5     |
| Botón pulsador rojo c/grabado "O"  |    | SLPRN1O    |
| Botón pulsador verde c/grabado "I" |    | SLPRN2I    |
| Botón pulsador c/grabado ⬆         |    | SLPRN5F    |
| Botón pulsador c/grabado ⬇         |    | SLPRN8F    |
| Botón tipo hongo Ø40mm rojo        |    | SLPFN1M4   |
| Botón tipo hongo Ø40mm verde       |    | SLPFN2M4   |
| Botón tipo hongo Ø60mm rojo        |    | SLPFN1M6   |
| Botón tipo hongo Ø60mm verde       |    | SLPFN2M6   |
| Botón con retensión Ø30mm rojo     |    | SLPFN1R3   |
| Botón con retensión Ø30mm verde    |    | SLPFN2R3   |
| Botón con retensión Ø40mm rojo     |    | SLPFN1R4   |
| Botón con retensión Ø40mm verde    |    | SLPFN2R4   |
| Botón con retensión Ø60mm rojo     |    | SLPFN1R6   |
| Botón con retensión Ø60mm verde    |    | SLPFN2R6   |
| Botón conmutador maneta corta      |    | SLMB8D0    |
| Botón conmutador maneta corta      |    | SLMB8T0    |
| Botón conmutador maneta corta      |    | SLMB8D2    |
| Botón conmutador maneta corta      |    | SLMB8T3    |
| Botón conmutador maneta larga      |    | SLLB8D0    |
| Botón conmutador maneta larga      |    | SLLB8T0    |
| Botón conmutador maneta larga      |    | SLLB8D2    |
| Botón conmutador maneta larga      |    | SLLB8T3    |
| Botón conmutador con llave         |    | SLCG8D0C   |
| Botón conmutador con llave         |    | SLCG8T0C   |
| Botón conmutador con llave         |    | SLCG8D2C   |
| Botón conmutador con llave         |    | SLCG8T3C   |
| Botón doble saliente               |    | SLPDN      |
| Botón doble rasante                |    | SLPDNR     |
| Botón doble luminoso saliente      |    | SLPDL      |



SLPRN2



SLPRL1



SLPFN1R3

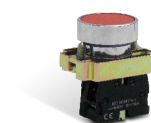


SLPFN1M4

# COMANDO Y PROTECCIÓN

## BOTONES METÁLICOS Ø22,5mm

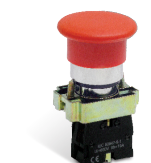
| Descripción                         | IP | Referencia |
|-------------------------------------|----|------------|
| Botón pulsador normal rojo          | 40 | SLMRN1     |
| Botón pulsador normal verde         |    | SLMRN2     |
| Botón pulsador normal amarillo      |    | SLMRN3     |
| Botón pulsador normal azul          |    | SLMRN4     |
| Botón pulsador normal blanco        |    | SLMRN5     |
| Botón pulsador normal negro         |    | SLMRN8     |
| Botón pulsador luminoso rojo        |    | SLMRL1     |
| Botón pulsador luminoso verde       |    | SLMRL2     |
| Botón pulsador luminoso amarillo    |    | SLMRL3     |
| Botón pulsador luminoso azul        |    | SLMRL4     |
| Botón pulsador luminoso blanco      |    | SLMRL5     |
| Botón tipo hongo Ø40mm rojo         |    | SLMFN1M4   |
| Botón tipo hongo Ø40mm verde        |    | SLMFN2M4   |
| Botón tipo hongo Ø60mm rojo         |    | SLMFN1M6   |
| Botón tipo hongo Ø60mm verde        |    | SLMFN2M6   |
| Botón con retensión Ø30mm rojo      |    | SLMFN1R3   |
| Botón con retensión Ø30mm verde     |    | SLMFN2R3   |
| Botón con retensión Ø40mm rojo      |    | SLMFN1R4   |
| Botón con retensión Ø40mm verde     |    | SLMFN2R4   |
| Botón con retensión Ø60mm rojo      |    | SLMFN1R6   |
| Botón con retensión Ø60mm verde     |    | SLMFN2R6   |
| Botón conmutador maneta corta       |    | SLMM8D0    |
| Botón conmutador maneta corta       |    | SLMM8T0    |
| Botón conmutador maneta corta       |    | SLMM8D2    |
| Botón conmutador maneta corta       |    | SLMM8T3    |
| Botón conmutador maneta larga       |    | SLLM8D0    |
| Botón conmutador maneta larga       |    | SLLM8T0    |
| Botón conmutador maneta larga       |    | SLLM8D2    |
| Botón conmutador maneta larga       |    | SLLM8T3    |
| Botón conmutador con llave          |    | SLCM8D0C   |
| Botón conmutador con llave          |    | SLCM8T0C   |
| Botón conmutador con llave          |    | SLCM8D2C   |
| Botón conmutador con llave          |    | SLCM8T3C   |
| Botón doble saliente I – O          |    | SLMDN      |
| Botón doble rasante I – O           |    | SLMDNR     |
| Botón doble luminoso saliente I – O |    | SLMDL      |



SLMRN1



SLMRL2



SLMFN1R4



SLMFN1R6



SLPL42

## ELEMENTOS DE CONTACTO/ACCESORIOS

| Descripción                                         | Referencia |
|-----------------------------------------------------|------------|
| Bloque de Contacto NA                               | SLPL42     |
| Bloque de Contacto NC                               | SLPL41     |
| Bloque de lámpara alim. directa para lámpara 6~380V | SLPL47     |
| Cubierta de protección SLPRN IP65                   | SLBCR      |
| Cubierta de protección SLPDNR IP65                  | SLBCD      |
| Cubierta de protección SLPDN IP65                   | SLBCN      |
| Placa de identificación Ø22,5mm                     | SLPPTN8    |

# COMANDO Y PROTECCIÓN

## SEÑALIZADOR LED



SLDS124

| Descripción             | Referencia |
|-------------------------|------------|
| Led rojo 12 (AC/DC)     | SLDS121    |
| Led verde 12 (AC/DC)    | SLDS122    |
| Led amarillo 12 (AC/DC) | SLDS123    |
| Led azul 12 (AC/DC)     | SLDS124    |
| Led blanco 12 (AC/DC)   | SLDS125    |
| Led rojo 24 (AC/DC)     | SLDS241    |
| Led verde 24 (AC/DC)    | SLDS242    |
| Led amarillo 24 (AC/DC) | SLDS243    |
| Led azul 24 (AC/DC)     | SLDS244    |
| Led blanco 24 (AC/DC)   | SLDS245    |
| Led rojo 110 (AC)       | SLDS1101   |
| Led verde 110 (AC)      | SLDS1102   |
| Led amarillo 110 (AC)   | SLDS1103   |
| Led azul 110 (AC)       | SLDS1104   |
| Led blanco 110 (AC)     | SLDS1105   |
| Led rojo 220 (AC)       | SLDS2201   |
| Led verde 220 (AC)      | SLDS2202   |
| Led amarillo 220 (AC)   | SLDS2203   |
| Led azul 220 (AC)       | SLDS2204   |
| Led blanco 220 (AC)     | SLDS2205   |
| Led rojo 380 (AC)       | SLDS3801   |
| Led verde 380 (AC)      | SLDS3802   |
| Led amarillo 380 (AC)   | SLDS3803   |
| Led azul 380 (AC)       | SLDS3804   |
| Led blanco 380 (AC)     | SLDS3805   |
| Led rojo 380 (AC)       | SLDS3801S  |
| Led verde 380 (AC)      | SLDS3802S  |
| Led amarillo 380 (AC)   | SLDS3803S  |
| Led azul 380 (AC)       | SLDS3804S  |
| Led blanco 380 (AC)     | SLDS3805S  |

## SEÑALIZADOR LUMINOSO/LUMINOSO SONORO



SLLSL3



SLG241

| Descripción                       | Referencia |
|-----------------------------------|------------|
| Luminoso rojo - plástico          | SLLSL1     |
| Luminoso verde - plástico         | SLLSL2     |
| Luminoso amarillo - plástico      | SLLSL3     |
| Luminoso azul - plástico          | SLLSL4     |
| Luminoso blanco - plástico        | SLLSL5     |
| Luminoso rojo - metálico          | SLLML1     |
| Luminoso verde - metálico         | SLLML2     |
| Luminoso amarillo - metálico      | SLLML3     |
| Luminoso azul - metálico          | SLLML4     |
| Luminoso blanco - metálico        | SLLML5     |
| Luminoso sonoro rojo 24 (AC/DC)   | SLG241     |
| Luminoso sonoro negro 24 (AC/DC)  | SLG248     |
| Luminoso sonoro rojo 48 (AC/DC)   | SLG481     |
| Luminoso sonoro negro 48 (AC/DC)  | SLG488     |
| Luminoso sonoro rojo 110 (AC/DC)  | SLG1101    |
| Luminoso sonoro negro 110 (AC/DC) | SLG1108    |
| Luminoso sonoro rojo 220 (AC/DC)  | SLG2201    |
| Luminoso sonoro negro 220 (AC/DC) | SLG2208    |

# TOMAS Y CLAVIJAS INDUSTRIALES

BRASIKON®

CLAVIJA

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | S3074   | S3076   | S3079   | S3075   |
|                       | 4     |    | -       | S4079   | S4076   | S4075   |
|                       | 5     |    | -       | S5079   | S5076   | S5075   |
|                       | 7     |    | -       | -       | -       | -       |
| 32                    | 3     | 44 | S3274   | S3276   | S3279   | S3275   |
|                       | 4     |    | -       | S4279   | S4276   | S4275   |
|                       | 5     |    | -       | S5279   | S5276   | S5275   |
|                       | 7     |    | -       | -       | -       | -       |
| 63                    | 3     | 67 | S3574   | S3576   | S3579   | S3575   |
|                       | 4     |    | -       | S4579   | S4576   | S4575   |
|                       | 5     |    | -       | S5579   | S5576   | S5575   |
|                       | 7     |    | -       | -       | -       | -       |
| 125                   | 3     | 67 | S3674   | S3676   | S3679   | S3675   |
|                       | 4     |    | -       | S4679   | S4676   | S4675   |
|                       | 5     |    | -       | S5679   | S5676   | S5675   |
|                       | 7     |    | -       | -       | -       | -       |
| 200                   | 3     | 67 | S3874W  | S3876W  | S3879W  | S3875W  |
|                       | 4     |    | -       | S4879W  | S4876W  | S4875W  |



S4076

TOMA DE SOBREPONER

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | S3004   | S3006   | S3009   | S3005   |
|                       | 4     |    | -       | S4009   | S4006   | S4005   |
|                       | 5     |    | -       | S5009   | S5006   | S5005   |
|                       | 7     |    | -       | -       | -       | -       |
| 32                    | 3     | 44 | S3204   | S3206   | S3209   | S3205   |
|                       | 4     |    | -       | S4209   | S4206   | S4205   |
|                       | 5     |    | -       | S5209   | S5206   | S5205   |
|                       | 7     |    | -       | -       | -       | -       |
| 63                    | 3     | 67 | S3504   | S3506   | S3509   | S3505   |
|                       | 4     |    | -       | S4509   | S4506   | S4505   |
|                       | 5     |    | -       | S5509   | S5506   | S5505   |
|                       | 7     |    | -       | -       | -       | -       |
| 125                   | 3     | 67 | S3604   | S3606   | S3609   | S3605   |
|                       | 4     |    | -       | S4609   | S4606   | S4605   |
|                       | 5     |    | -       | S5609   | S5606   | S5605   |
|                       | 7     |    | -       | -       | -       | -       |
| 200                   | 3     | 67 | S3804   | S3806   | S3809   | S3805   |
|                       | 4     |    | -       | S4809   | S4806   | S4805   |



S4009



# TOMAS Y CLAVIJAS INDUSTRIALES

## TOMA DE EMPOTRAR

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | S3044   | S3046   | S3049   | S3045   |
|                       | 4     |    | -       | S4049   | S4046   | S4045   |
|                       | 5     |    | -       | S5049   | S5046   | S5045   |
|                       | -     |    | -       | -       | S1046   | -       |
| 32                    | 3     | 44 | S3244   | S3246   | S3249   | S3245   |
|                       | 4     |    | -       | S4249   | S4246   | S4245   |
|                       | 5     |    | -       | S5249   | S5246   | S5245   |
|                       | -     |    | -       | -       | -       | -       |
| 63                    | 3     | 67 | S3544   | S3546   | S3549   | S3545   |
|                       | 4     |    | -       | S4549   | S4546   | S4545   |
|                       | 5     |    | -       | S5549   | S5546   | S5545   |
|                       | -     |    | -       | -       | -       | -       |
| 125                   | 3     | 67 | S3644   | S3646   | S3649   | S3645   |
|                       | 4     |    | -       | S4649   | S4646   | S4645   |
|                       | 5     |    | -       | S5649   | S5646   | S5645   |
|                       | -     |    | -       | -       | -       | -       |
| 200                   | 3     | 67 | S3844   | S3846   | S3849   | S3845   |
|                       | 4     |    | -       | S4849   | S4846   | S4845   |



S3046



S4546

## ACOPLAMIENTO

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | S3054   | S3056   | S3059   | S3055   |
|                       | 4     |    | -       | S4059   | S4056   | S4055   |
|                       | 5     |    | -       | S5059   | S5056   | S5055   |
|                       | -     |    | -       | -       | S1056   | -       |
| 32                    | 3     | 44 | S3254   | S3256   | S3259   | S3255   |
|                       | 4     |    | -       | S4259   | S4256   | S4255   |
|                       | 5     |    | -       | S5259   | S5256   | S5255   |
|                       | -     |    | -       | -       | -       | -       |
| 63                    | 3     | 67 | S3554   | S3556   | S3559   | S3555   |
|                       | 4     |    | -       | S4559   | S4556   | S4555   |
|                       | 5     |    | -       | S5559   | S5556   | S5555   |
|                       | -     |    | -       | -       | -       | -       |
| 125                   | 3     | 67 | S3654   | S3656   | S3659   | S3655   |
|                       | 4     |    | -       | S4659   | S4656   | S4655   |
|                       | 5     |    | -       | S5659   | S5656   | S5655   |
|                       | -     |    | -       | -       | -       | -       |
| 200                   | 3     | 67 | S3854W  | S3856W  | S3859W  | S3855W  |
|                       | 4     |    | -       | S4859W  | S4856W  | S4855W  |



S4055



S4656

# TOMAS Y CLAVIJAS INDUSTRIALES

NEWKON®

## CLAVIJA

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | N3074   | N3076   | N3079   | N3075   |
|                       | 4     |    | -       | N4079   | N4076   | N4075   |
|                       | 5     |    | -       | N5079   | N5076   | N5075   |
| 32                    | 3     |    | N3274   | N3276   | N3279   | N3275   |
|                       | 4     |    | -       | N4279   | N4276   | N4275   |
|                       | 5     |    | -       | N5279   | N5276   | N5275   |



N5079

## TOMA DE SOBREPONER

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | N3004   | N3006   | N3009   | N3005   |
|                       | 4     |    | -       | N4009   | N4006   | N4005   |
|                       | 5     |    | -       | N5009   | N5006   | N5005   |
| 32                    | 3     |    | N3204   | N3206   | N3209   | N3205   |
|                       | 4     |    | -       | N4209   | N4206   | N4205   |
|                       | 5     |    | -       | N5209   | N5206   | N5205   |



N4206

## TOMA DE EMPOTRAR

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | N3044   | N3046   | N3049   | N3045   |
|                       | 4     |    | -       | N4049   | N4046   | N4045   |
|                       | 5     |    | -       | N5049   | N5046   | N5045   |
| 32                    | 3     |    | N3244   | N3246   | N3249   | N3245   |
|                       | 4     |    | -       | N4249   | N4246   | N4245   |
|                       | 5     |    | -       | N5249   | N5246   | N5245   |



N3042

## ACOPLAMIENTO

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 44 | N3054   | N3056   | N3059   | N3055   |
|                       | 4     |    | -       | N4059   | N4056   | N4055   |
| 32                    | 3     |    | N3254   | N3256   | N3259   | N3255   |
|                       | 4     |    | -       | N4259   | N4256   | N4255   |



N3259

# TOMAS Y CLAVIJAS INDUSTRIALES

## SHOCK TITE®

### CLAVIJA

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
|                       |       |    |         |         |         |         |
| 16                    | 3     | 67 | S3074W  | S3076W  | S3079W  | S3075W  |
|                       | 4     |    | -       | S4079W  | S4076W  | S4075W  |
|                       | 5     |    | -       | S5079W  | S5076W  | S5075W  |
| 32                    | 3     |    | S3274W  | S3276W  | S3279W  | S3275W  |
|                       | 4     |    | -       | S4279W  | S4276W  | S4275W  |
|                       | 5     |    | -       | S5279W  | S5276W  | S5275W  |
| 63                    | 3     |    | S3574W  | S3576W  | S3579W  | S3575W  |
|                       | 4     |    | -       | S4579W  | S4576W  | S4575W  |
|                       | 5     |    | -       | S5579W  | S5576W  | S5575W  |
| 125                   | 3     |    | S3674W  | S3676W  | S3679W  | S3675W  |
|                       | 4     |    | -       | S4679W  | S4676W  | S4675W  |
|                       | 5     |    | -       | S5679W  | S5676W  | S5675W  |
| 200                   | 3     |    | S3874W  | S3876W  | S3879W  | S3875W  |
|                       | 4     |    | -       | S4879W  | S4876W  | S4875W  |
|                       | 5     |    | -       | S5879W  | S5876W  | S5875W  |
| 250                   | 4     |    | -       | -       | -       | S4971W  |



S4576W

### TOMA DE SOBREPONER

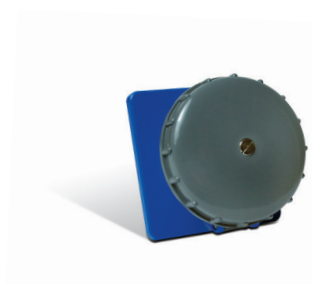
| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
|                       |       |    |         |         |         |         |
| 16                    | 3     | 67 | S3004W  | S3006W  | S3009W  | S3005W  |
|                       | 4     |    | -       | S4009W  | S4006W  | S4005W  |
|                       | 5     |    | -       | S5009W  | S5006W  | S5005W  |
| 32                    | 3     |    | S3204W  | S3206W  | S3209W  | S3205W  |
|                       | 4     |    | -       | S4209W  | S4206W  | S4205W  |
|                       | 5     |    | -       | S5209W  | S5206W  | S5205W  |
| 63                    | 3     |    | S3504W  | S3506W  | S3509W  | S3505W  |
|                       | 4     |    | -       | S4509W  | S4506W  | S4505W  |
|                       | 5     |    | -       | S5509W  | S5506W  | S5505W  |
| 125                   | 3     |    | S3604W  | S3606W  | S3609W  | S3605W  |
|                       | 4     |    | -       | S4609W  | S4606W  | S4605W  |
|                       | 5     |    | -       | S5609W  | S5606W  | S5605W  |
| 200                   | 4     |    | -       | S4809W  | S4806W  | S4805W  |
|                       | 5     |    | -       | S5809W  | S5806W  | S5805W  |
| 250                   | 4     |    | -       | -       | -       | S4901W  |



S4005W

### TOMA DE EMPOTRAR

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
|                       |       |    |         |         |         |         |
| 16                    | 3     | 67 | S3044W  | S3046W  | S3049W  | S3045W  |
|                       | 4     |    | -       | S4049W  | S4046W  | S4045W  |
|                       | 5     |    | -       | S5049W  | S5046W  | S5045W  |
| 32                    | 3     |    | S3244W  | S3246W  | S3249W  | S3245W  |
|                       | 4     |    | -       | S4249W  | S4246W  | S4245W  |
|                       | 5     |    | -       | S5249W  | S5246W  | S5245W  |
| 63                    | 3     |    | S3544W  | S3546W  | S3549W  | S3545W  |
|                       | 4     |    | -       | S4549W  | S4546W  | S4545W  |
|                       | 5     |    | -       | S5549W  | S5546W  | S5545W  |
| 125                   | 3     |    | S3644W  | S3646W  | S3649W  | S3645W  |
|                       | 4     |    | -       | S4649W  | S4646W  | S4645W  |
|                       | 5     |    | -       | S5649W  | S5646W  | S5645W  |
| 200                   | 4     |    | -       | S4849W  | S4846W  | S4845W  |
|                       | 5     |    | -       | S5849W  | S5846W  | S5845W  |
| 250                   | 4     |    | -       | -       | -       | S4941W  |



S3546W

# TOMAS Y CLAVIJAS INDUSTRIALES

## ACOPLAMIENTO

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
| 16                    | 3     | 67 | S3054W  | S3056W  | S3059W  | S3055W  |
|                       | 4     |    | -       | S4059W  | S4056W  | S4055W  |
|                       | 5     |    | -       | S5059W  | S5056W  | S5055W  |
| 32                    | 3     |    | S3254W  | S3256W  | S3259W  | S3255W  |
|                       | 4     |    | -       | S4259W  | S4256W  | S4255W  |
|                       | 5     |    | -       | S5259W  | S5256W  | S5255W  |
| 63                    | 3     |    | S3554W  | S3556W  | S3559W  | S3555W  |
|                       | 4     |    | -       | S4559W  | S4556W  | S4555W  |
|                       | 5     |    | -       | S5559W  | S5556W  | S5555W  |
| 125                   | 3     |    | S3654W  | S3656W  | S3659W  | S3655W  |
|                       | 4     |    | -       | S4659W  | S4656W  | S4655W  |
|                       | 5     |    | -       | S5659W  | S5656W  | S5655W  |
| 200                   | 3     |    | S3854W  | S3856W  | S3859W  | S3855W  |
|                       | 4     |    | -       | S4859W  | S4856W  | S4855W  |
|                       | 5     |    | -       | S5859W  | S5856W  | S5855W  |
| 250                   | 4     |    | -       | -       | -       | S4951W  |



S4055W

## TOMAS Y CLAVIJAS PARA CONTENEDORES

| Descripción                                                              | Nº Contactos | Amp. | Tensión (V) | IP | Referencia |
|--------------------------------------------------------------------------|--------------|------|-------------|----|------------|
| Toma de sobreponer bloqueo mecánico                                      | 3P+T         | 32A  | 380/440     | 67 | S4203B     |
| Toma de sobreponer con bloqueo mecánico y mini interruptor tipo riel-Din |              |      |             |    | S4203D     |
| Toma de sobreponer con bloqueo mecánico y fusible                        |              |      |             |    | S4203DZ    |
| Toma de sobreponer compacta                                              |              |      |             |    | SBC4203W   |
| Toma de incrustar compacta                                               |              |      |             |    | SBC4243W   |
| Clavija                                                                  |              |      |             |    | S4273W     |
| Toma aérea                                                               |              |      |             |    | S4253W     |
| Toma de sobreponer                                                       |              |      |             |    | S4203W     |
| Toma de incrustar                                                        |              |      |             |    | S4243W     |
| Clavija fija de incrustar (entrada)                                      |              |      |             |    | S4233W     |



SBC4203W

## SURELOCK®

### TOMA COMPACTA DE SOBREPONER CON BLOQUEO MECÁNICO

| Corriente Nominal (A) | Polos | IP | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|
| 16                    | 3     | 44 | S3006T  | S3009T  | S3005T  |
|                       | 4     |    | S4009T  | S4006T  | S4005T  |
|                       | 5     |    | S5009T  | S5006T  | S5005T  |
| 32                    | 3     |    | S3206T  | S3209T  | S3205T  |
|                       | 4     |    | S4209T  | S4206T  | S4205T  |
|                       | 5     |    | S5209T  | S5206T  | S5205T  |



S3002T

# TOMAS Y CLAVIJAS INDUSTRIALES

## TOMA DE SOBREPONER CON BLOQUEO MECÁNICO

| Corriente Nominal (A) | Polos | IP | 100/130 | 200/250 | 380/440 | 600/690 |
|-----------------------|-------|----|---------|---------|---------|---------|
|                       |       |    |         |         |         |         |
| 16                    | 3     | 44 | S3004B  | S3006B  | S3009B  | S3005B  |
|                       | 4     |    | -       | S4009B  | S4006B  | S4005B  |
|                       | 5     |    | -       | S5009B  | S5006B  | S5005B  |
| 32                    | 3     | 44 | S3204B  | S3206B  | S3209B  | S3205B  |
|                       | 4     |    | -       | S4209B  | S4206B  | S4205B  |
|                       | 5     |    | -       | S5209B  | S5206B  | S5205B  |
| 63                    | 3     | 67 | S3504B  | S3506B  | S3509B  | S3505B  |
|                       | 4     |    | -       | S4509B  | S4506B  | S4505B  |
|                       | 5     |    | -       | S5509B  | S5506B  | S5505B  |
| 125                   | 3     | 65 | -       | S3606B  | S3609B  | -       |
|                       | 4     |    | -       | S4609B  | S4606B  | -       |
|                       | 5     |    | -       | S5609B  | S5606B  | -       |
| 200                   | 3     | 65 | -       | S3806B  | S3809B  | -       |
|                       | 4     |    | -       | S4809B  | S4806B  | -       |
|                       | 5     |    | -       | S5809B  | S5806B  | -       |



S3009B



S3509B



S3609B

## TOMA DE SOBREPONER CON BLOQUEO MECÁNICO Y MINI INTERRUPTOR EN TERMOPLÁSTICO

| Corriente Nominal (A) | Polos | Material      | IP | Tensión (V) |         |         |
|-----------------------|-------|---------------|----|-------------|---------|---------|
|                       |       |               |    | 100/130     | 200/250 | 380/440 |
| 16                    | 3     | termoplástico | 44 | S3004D      | S3006D  | S3009D  |
|                       | 4     |               |    | -           | S4009D  | S4006D  |
|                       | 5     |               |    | -           | S5009D  | S5006D  |
| 32                    | 3     |               |    | S3204D      | S3206D  | S3209D  |
|                       | 4     |               |    | -           | S4209D  | S4206D  |
|                       | 5     |               |    | -           | S5209D  | S5206D  |
| 63                    | 3     | termoplástico | 65 | S3504DJ     | S3506DJ | S3509DJ |
|                       | 4     |               |    | -           | S4509DJ | S4506DJ |
|                       | 5     |               |    | -           | S5509DJ | S5506DJ |
|                       | 3     | termoplástico | 67 | S3504D      | S3506D  | S3509D  |
|                       | 4     |               |    | -           | S4509D  | S4506D  |
|                       | 5     |               |    | -           | S5509D  | S5506D  |



S3006D

# CONEXIONES ELÉCTRICAS/USO GENERAL

## CONECTORES DE BORNES MÚLTIPLES®

Normativa: Conforme a las normas NBR IEC 60998-1, NBR IEC 60998-2-1

| Corriente A (máx.) | Área del cable (mm²) |          | Color  | Tensión de Aislamiento (V) | Temperatura Trabajo | Referencia |
|--------------------|----------------------|----------|--------|----------------------------|---------------------|------------|
|                    | Rígido               | Flexible |        |                            |                     |            |
| 24                 | 2,5                  | 2,5      | blanco | 250                        | 100°                | S61361     |
| 41                 | 6                    | 4        |        | 450                        | 100°                | S61362     |
| 57                 | 10                   | 6        |        |                            | 100°                | S61363     |
| 76                 | 16                   | 10       |        |                            | 100°                | S61364     |
| 100                | 25                   | 25       |        | 400                        | 85°                 | S71365     |
| 125                | 35                   | 35       |        |                            | 85°                 | S71366     |



## PRENSA CABLES

Normativa: CEI EN 50262

| Rosca<br>PG | Medidas en mm |     | IP | Referencia  |             |
|-------------|---------------|-----|----|-------------|-------------|
|             | Ø Cables      |     |    | Rosca Corta | Rosca Larga |
|             | Min           | Máx |    | Color gris  | Color gris  |
| 7           | 3             | 6   | 67 | S799CI      | S799LI      |
| 9           | 4             | 8   |    | S800CI      | S800LI      |
| 11          | 5             | 10  |    | S801CI      | S801LI      |
| 13,5        | 6             | 12  |    | S802CI      | S802LI      |
| 16          | 10            | 14  |    | S803CI      | S803LI      |
| 21          | 13            | 18  |    | S804CI      | S804LI      |
| 29          | 18            | 25  |    | S805CI      | S805LI      |
| 36          | 22            | 32  |    | S806CI      | S806LI      |
| 42          | 32            | 38  |    | S807CI      | S807LI      |
| 48          | 37            | 44  |    | S808CI      | S808LI      |



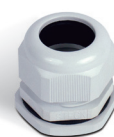
S806CI

# CONEXIONES ELÉCTRICAS/USO GENERAL

## PRENSA CABLES

Normativa: CEI EN 50262

| Rosca<br>Métrica | Medidas en mm |     | IP | Referencia  |             |
|------------------|---------------|-----|----|-------------|-------------|
|                  | Ø Cables      |     |    | Rosca Corta | Rosca Larga |
|                  | Min           | Máx |    | Color gris  | Color gris  |
| M12x1,5          | 3             | 6   | 67 | S870CI      | S870LI      |
| M16x1,5          | 4             | 8   |    | S871CI      | S871LI      |
| M20x1,5          | 6             | 12  |    | S872CI      | S872LI      |
| M25x1,5          | 13            | 18  |    | S873CI      | S873LI      |
| M32x1,5          | 18            | 25  |    | S874CI      | S874LI      |
| M36x1,5          |               |     |    | S875CI      | S875LI      |
| M40x1,5          | 22            | 32  |    | S876CI      | S876LI      |
| M50x1,5          | 32            | 38  |    | S877CI      | S877LI      |
| M63x1,5          | 37            | 44  |    | S878CI      | S878LI      |



S875CI

| Rosca<br>BSP | Medidas en mm |     | IP |             | Referencia  |             |
|--------------|---------------|-----|----|-------------|-------------|-------------|
|              | Ø Cables      |     |    | Rosca Corta | Rosca Corta | Rosca Larga |
|              | Min           | Máx |    | Color Negro | Color gris  | Color gris  |
| 1/4"         | 3             | 6   | 67 | S850CPTI    | S850CI      | S850LI      |
| 3/8"         | 5             | 10  |    | S851CPTI    | S851CI      | S851LI      |
| 1/2"         | 6             | 12  |    | S852CPTI    | S852CI      | S852LI      |
| 3/4"         | 13            | 18  |    | S853CPTI    | S853CI      | S853LI      |
| 1"           | 18            | 25  |    | S854CPTI    | S854CI      | S854LI      |
| 1 1/4"       | 22            | 32  |    | S855CPTI    | S855CI      | S855LI      |
| 1 1/2"       | 32            | 38  |    | S856CPTI    | S856CI      | S856LI      |
| 2"           | 37            | 44  |    | S857CPTI    | S857CI      | S857LI      |



S853CI

# CANALETAS

## CONDUTECK

PVC RIGIDO AUTOEXTINGIBLE IP43

### CANALETAS 40\*16MM BLANCA

| Descripción                                     | Referencia |
|-------------------------------------------------|------------|
| CANALETA BLANCA CONDUTECK 40x16 S/ADHESIVO      | CA4016     |
| CANALETA BLANCA CONDUTECK 40x16 CON ADHESIVO    | CA4016A    |
| ACCESORIO ANGULO PLANO CONDUTECK 90° 40X16      | CA4016C90  |
| ACCESORIO ANGULO EXTERNO BLANCO CONDUTECK 40x16 | CA4016CE   |
| ACCESORIO ANGULO INTERNO BLANCO CONDUTECK 40X16 | CA4016CI   |
| ACCESORIO UNION BLANCO CONDUTECK 40X16          | CA4016LU   |
| ACCESORIO DERIVACION EN T CONDUTECK 40X16       | CA4016T    |
| ACCESORIO TAPA FINAL CONDUTECK 40X16            | CA4016TE   |



CA4016

### CANALETAS 40\*16MM BLANCA

| Descripción                                       | Referencia |
|---------------------------------------------------|------------|
| CANALETA BLANCA CONDUTECK 50X20 SA                | CA5020     |
| ACCESORIO ANGULO PLANO BLANCO CONDUTECK 90° 50x20 | CA5020C90  |
| ACCESORIO ANGULO EXTERNO BLANCO CONDUTECK 50x20   | CA5020CE   |
| ACCESORIO ANGULO INTERNO BLANCO CONDUTECK 50x20   | CA5020CI   |
| ACCESORIO UNION BLANCO CONDUTECK 50x20            | CA5020LU   |
| ACCESORIO DERIVACION EN T BLANCO 50x20            | CA5020T    |
| ACCESORIO TAPA FINAL BLANCO CONDUTECK 50x20       | CA5020TE   |



CA5020



DERIVACION EN T



ANGULO 90°



TAPA FINAL



## CONDUTECK

PVC RIGIDO AUTOEXTINGIBLE IP43

LANZAMIENTO!

### CANALETAS 12\*9MM BLANCA

| Descripción                                    | Referencia |
|------------------------------------------------|------------|
| CANAleta BLANCA CONDUTECK 12X9 C/ADHESIVO      | CA1209A    |
| ACCESORIO ANGULO PLANO BLANCO 90°12X9          | CA1209C90  |
| ACCESORIO ANGULO EXTERNO BLANCO CONDUTECK 12X9 | CA1209CE   |
| ACCESORIO ANGULO INTERNO BLANCO CONDUTECK 12X9 | CA1209CI   |
| ACCESORIO UNION BLANCO CONDUTECK 12X9          | CA1209LU   |
| DERIVACION EN T BLANCA 12X9                    | CA1209T    |
| ACCESORIO TAPA FINAL BLANCO CONDUTECK 12X9     | CA1209TE   |



CA1208A

### CANALETAS 20\*10MM BLANCA

| Descripción                                                   | Referencia |
|---------------------------------------------------------------|------------|
| CANAleta BLANCA CONDUTECK 20x10 C/ADHESIVO / SIN DIVISION E   | CA2010AE   |
| CANAleta BLANCA CONDUTECK 20X10 SIN ADHESIVO / SIN DIVISION E | CA20X10E   |
| ACCESORIO ANGULO PLANO CONDUTECK 90°20X10                     | CA2010C90  |
| ACCESORIO ANGULO EXTERNO BLANCO CONDUTECK 20X10               | CA2010CE   |
| ACCESORIO ANGULO INTERNO BLANCO CONDUTECK 20x10               | CA2010CI   |
| ACCESORIO UNION BLANCO CONDUTECK 20X10                        | CA2010LU   |
| ACCESORIO DERIVACION EN T CONDUTECK 20X10                     | CA2010T    |
| ACCESORIO TAPA FINAL CONDUTECK 20X10                          | CA2010TE   |



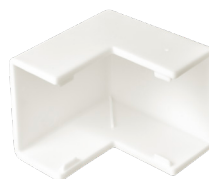
CA2010AE



ANGULO PLANO



ANGULO INTERNO



ANGULO EXTERNO

# CINTA AISLANTE FITECK/USO GENERAL

## CINTA AISLANTE FITECK

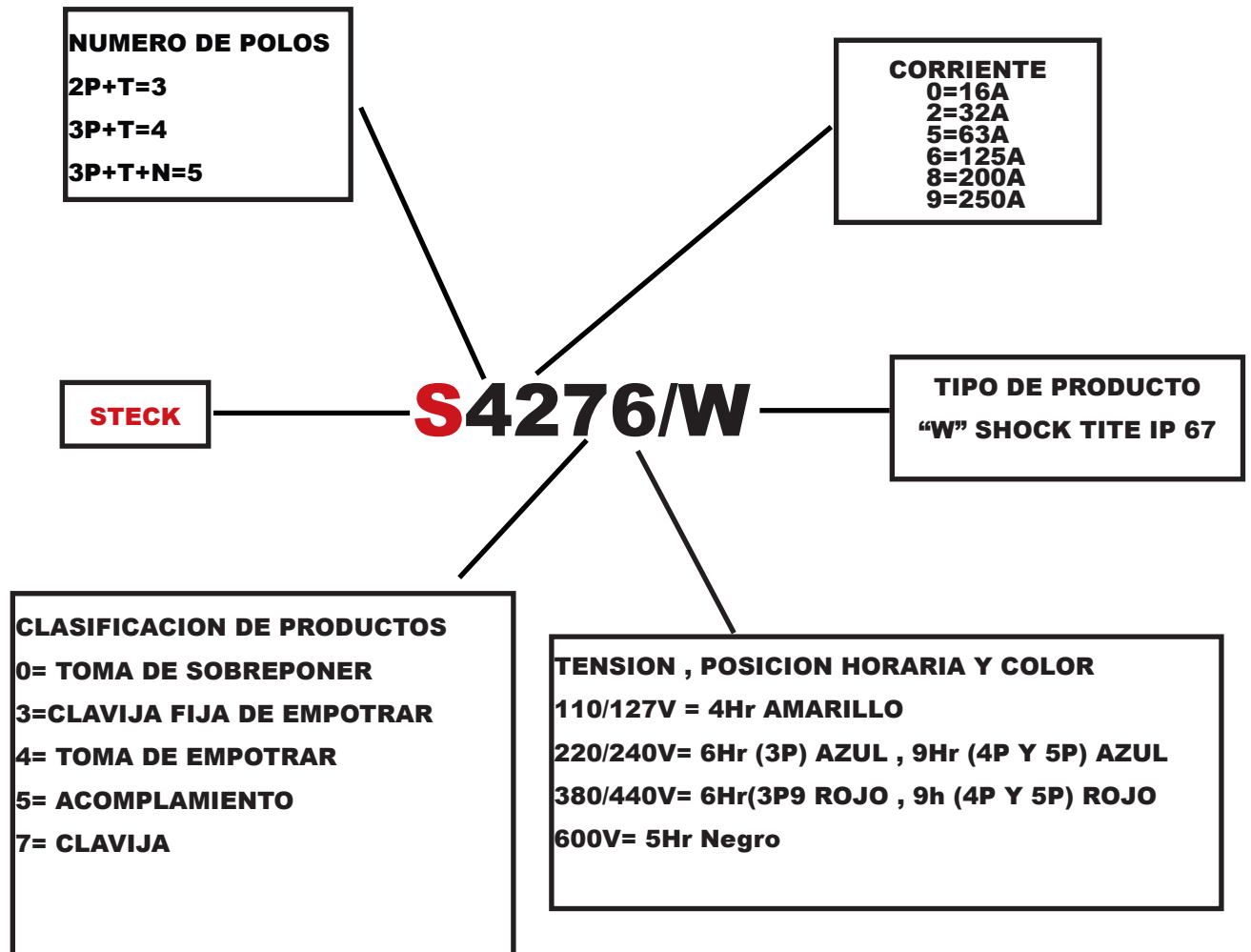
Normativa: Conforme a la NBR NM 60454-3-1  
FITECK



| PROPIEDADES               |         |                 | DIMENSIONES              | CARACTERISTICAS                                               | REFERENCIA | COLOR    |
|---------------------------|---------|-----------------|--------------------------|---------------------------------------------------------------|------------|----------|
| PRUEBAS                   | UNIDA   | VALOR           |                          |                                                               |            |          |
| Rigidez Dielectrica       | kV/mm   | ≥40             | 18mm x 10m<br>x0,13 mm   | Aislamiento<br>eléctrico para hilos<br>y cables hasta<br>700V | SFT1310    | NEGRO    |
| Adherencia al Dorso       | N/cm    | ≥150            | 18 mm x 20m x<br>0,13 mm |                                                               | SFT1320    | NEGRO    |
| Adherencia al Acero       | N/cm    | ≥1.80           |                          |                                                               | SFT1320AZ  | AZUL     |
| Resistencia a la Traccion | N/cm/mm | ≥150            |                          |                                                               | SFT1320BR  | BLANCO   |
| Enlongamiento             | %       | ≥125            |                          |                                                               | SFT1320VD  | VERDE    |
| Temperatura de Trabajo    | °C      | de 0 a 90       |                          |                                                               | SFT1320VM  | ROJO     |
| Falamabilidad             | -       | Autoextinguible |                          |                                                               | SFT1320AM  | AMARILLO |



# FORMATO PARA(TOMAS,CLAVIJAS Y ACOPLA- MIENTOS



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