

### Línea SureLock®

#### TOMAS DE BLOQUEO MECÁNICO

Surelock® son tomadas que vienen acopladas con llave conmutadora e interbloqueo mecánico (que imposibilita la desconexión en posición de encendido). Opciones protección eléctrica adicional, Interruptor o Diazed.



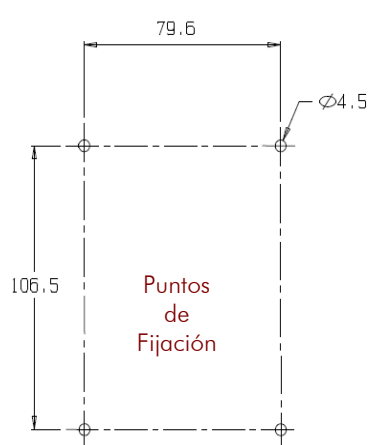
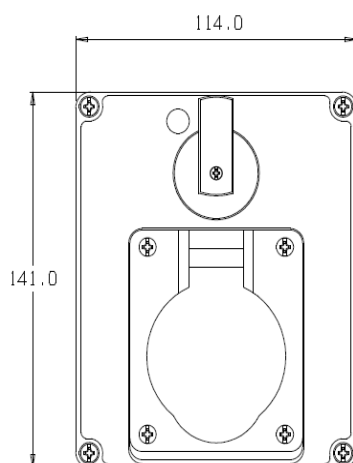
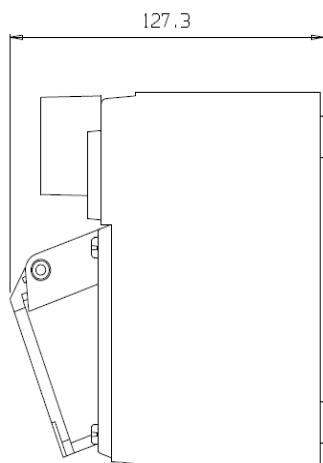
#### Toma Compacta con Bloqueo Mecánico de Sobreponer

#### CARACTERÍSTICAS TÉCNICAS

|                               |                               |                             |
|-------------------------------|-------------------------------|-----------------------------|
| ▪ En conformidad con la Norma | IEC 60309-1                   |                             |
| ▪ Resistencia al fuego        | 650°C                         |                             |
| ▪ Resistencia UV              | 2 años                        |                             |
| ▪ Temperatura de trabajo      | Continuo                      | 0°C a 120°C                 |
|                               | 30 minutos                    | 200°C                       |
| ▪ Tensión nominal             | hasta 690V                    |                             |
| ▪ Color                       | Gris RAL 7032                 |                             |
| ▪ Grado de protección         | IP                            | 44                          |
| ▪ Tipo de material            | Termoplástico auto extingible |                             |
| ▪ Composición                 | Tapa:                         | Polietileno de alto impacto |
|                               | Base:                         |                             |
|                               | Contactos:                    | Latón macizo                |
|                               | Sellado:                      | Goma Natural NR             |
|                               | Tornillos:                    | Acero SAE 1018              |



| CORRIENTE NOMINAL | POLOS | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|---------------------|---------|---------|---------|---------|-------------|
|                   |       | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 16A               | 3     | S3002T              | S3004T  | S3006T  | S3009T  | S3005T  | S3000T      |
|                   | 4     | S4002T              | S4004T  | S4009T  | S4006T  | S4005T  | S4000T      |
|                   | 5     | S5002T              | S5004T  | S5009T  | S5006T  | S5005T  | S5000T      |
| 32A               | 3     | S3202T              | S3204T  | S3206T  | S3209T  | S3205T  | S3200T      |
|                   | 4     | S4202T              | S4204T  | S4209T  | S4206T  | S4205T  | S4200T      |
|                   | 5     | S5202T              | S5204T  | S5209T  | S5206T  | S5205T  | S5200T      |



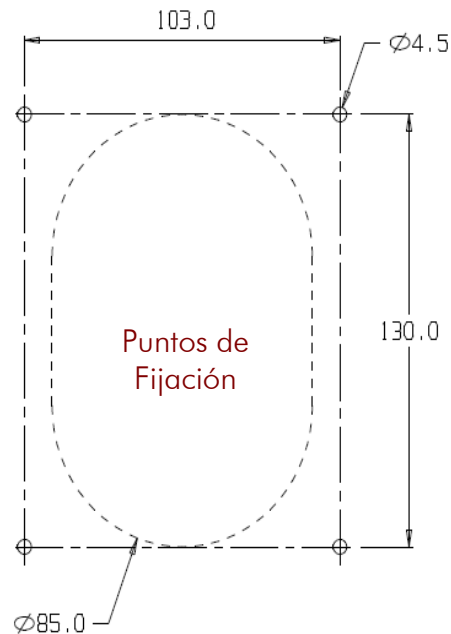
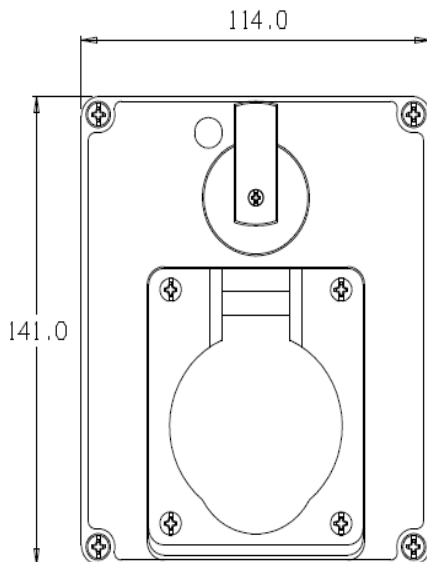
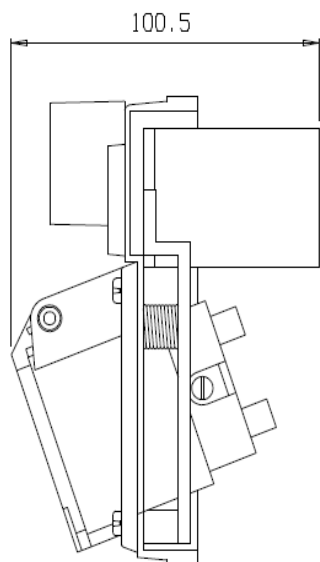
Toma Compacta con Bloqueo Mecánico de Empotrar

### CARACTERÍSTICAS TÉCNICAS

|                               |                                |                             |
|-------------------------------|--------------------------------|-----------------------------|
| ▪ En conformidad con la Norma | IEC 60309-1                    |                             |
| ▪ Resistencia al fuego        | 650°C                          |                             |
| ▪ Resistencia UV              | 2 años                         |                             |
| ▪ Temperatura de trabajo      | Continuo                       | 0°C a 120°C                 |
|                               | 30 minutos                     | 200°C                       |
| ▪ Tensión nominal             | hasta 690V                     |                             |
| ▪ Color                       | Gris RAL 7032                  |                             |
| ▪ Grado de protección         | IP                             | 44                          |
| ▪ Tipo de material            | Termoplástico auto extinguable |                             |
| ▪ Composición                 | Tapa:                          | Polietileno de alto impacto |
|                               | Contactos:                     | Latón macizo                |
|                               | Sellado:                       | Goma Natural NR             |
|                               | Tornillos:                     | Acero SAE 1018              |



| CORRIENTE NOMINAL | POLOS | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|---------------------|---------|---------|---------|---------|-------------|
|                   |       | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 16A               | 3     | S3042T              | S3044T  | S3046T  | S3049T  | S3045T  | S3040T      |
|                   | 4     | S4042T              | S4044T  | S4049T  | S4046T  | S4045T  | S4040T      |
|                   | 5     | S5042T              | S5044T  | S5049T  | S5046T  | S5045T  | S5040T      |
| 32A               | 3     | S3242T              | S3244T  | S3246T  | S3249T  | S3245T  | S3240T      |
|                   | 4     | S4242T              | S4244T  | S4249T  | S4246T  | S4245T  | S4240T      |
|                   | 5     | S5242T              | S5244T  | S5249T  | S5246T  | S5245T  | S5240T      |

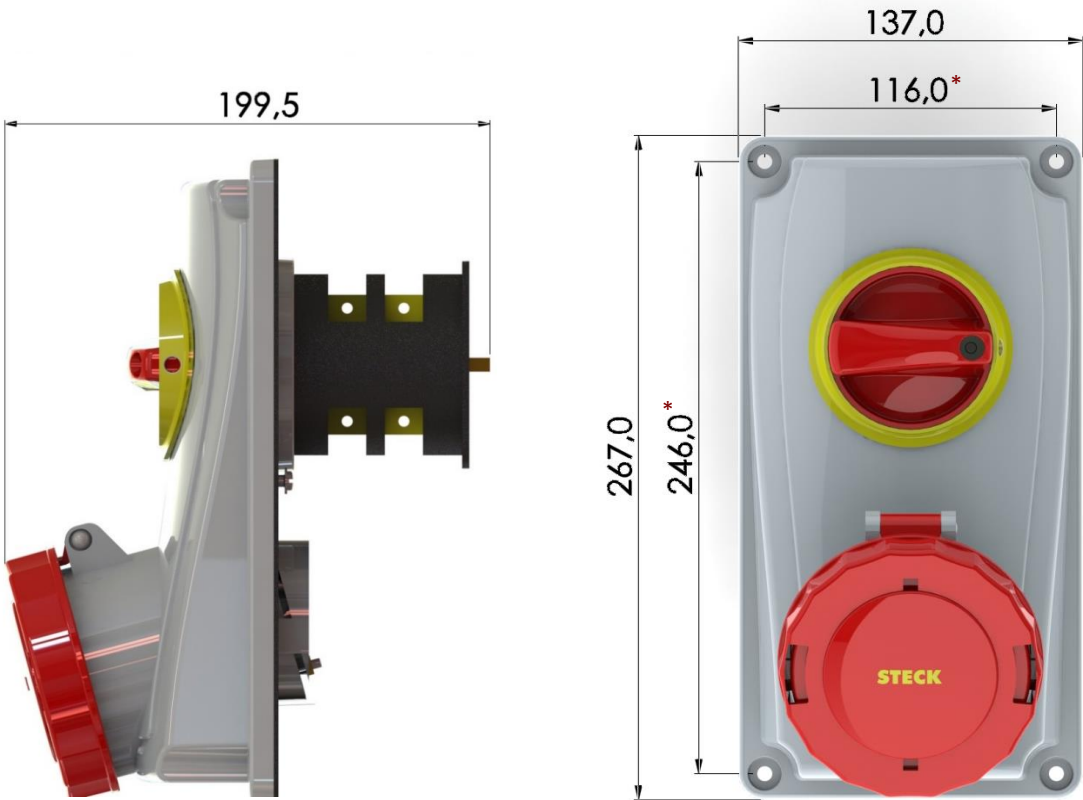


Toma Compacta con Bloqueo Mecánico de Aluminio de Empotrar

| CARACTERÍSTICAS TÉCNICAS      |                               |                 |
|-------------------------------|-------------------------------|-----------------|
| ▪ En conformidad con la Norma | IEC 60309-1                   |                 |
| ▪ Resistencia al fuego        | 650°C                         |                 |
| ▪ Resistencia UV              | 2 años                        |                 |
| ▪ Temperatura de trabajo      | Continuo                      | 0°C a 120°C     |
|                               | 30 minutos                    | 200°C           |
| ▪ Tensión nominal             | hasta 690V                    |                 |
| ▪ Color                       | Gris RAL 7032                 |                 |
| ▪ Grado de protección         | IP                            | 67              |
| ▪ Tipo de material            | Termoplástico auto extingible |                 |
| ▪ Composición                 | Tapa:                         | Aluminio        |
|                               | Contactos:                    | Latón macizo    |
|                               | Sellado:                      | Goma Natural NR |
|                               | Tornillos:                    | Acero SAE 1018  |



| CORRIENTE NOMINAL | POLOS | TENSIÓN NOMINAL (V) |          |          |          |          |   | HASTA 500Hz |
|-------------------|-------|---------------------|----------|----------|----------|----------|---|-------------|
|                   |       | 24                  | 100/130  | 200/250  | 380/440  | 600/690  |   |             |
| 63A               | 3     | -                   | S3544TRM | S3546TRM | S3549TRM | S3545TRM | - |             |
|                   | 4     | -                   | S4544TRM | S4549TRM | S4546TRM | S4545TRM | - |             |
|                   | 5     | -                   | S5544TRM | S5549TRM | S5546TRM | S5545TRM | - |             |



\* Puntos de Fijación

Toma de Sobreponer con Bloqueo Mecánico de Termoplástico

| CARACTERÍSTICAS TÉCNICAS      |                               |                 |
|-------------------------------|-------------------------------|-----------------|
| ▪ En conformidad con la Norma | IEC 60309-1                   |                 |
| ▪ Resistencia al fuego        | 650°C                         |                 |
| ▪ Resistencia UV              | 2 años                        |                 |
| ▪ Temperatura de trabajo      | Continuo                      | 0°C a 120°C     |
|                               | 30 minutos                    | 200°C           |
| ▪ Corriente                   | 16A o 32A                     |                 |
| ▪ Tensión nominal             | hasta 690V                    |                 |
| ▪ Color                       | Gris RAL 7032                 |                 |
| ▪ Tipo de material            | Termoplástico auto extingible |                 |
| ▪ Composición                 | Tapa:                         | Nylon 6.6       |
|                               | Base:                         |                 |
|                               | Contactos:                    | Latón macizo    |
|                               | Sellado:                      | Goma Natural NR |
|                               | Tornillos:                    | Acero SAE 1018  |

Toma de Sobreponer con Bloqueo Mecánico

| CORRIENTE NOMINAL | POLOS | IP | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|----|---------------------|---------|---------|---------|---------|-------------|
|                   |       |    | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 16A               | 3     | 44 | S3002B              | S3004B  | S3006B  | S3009B  | S3005B  | S3000B      |
|                   | 4     |    | S4002B              | S4004B  | S4009B  | S4006B  | S4005B  | S4000B      |
|                   | 5     |    | S5002B              | S5004B  | S5009B  | S5006B  | S5005B  | S5000B      |
| 32A               | 3     |    | S3202B              | S3204B  | S3206B  | S3209B  | S3205B  | S3200B      |
|                   | 4     |    | S4202B              | S4204B  | S4209B  | S4206B  | S4205B  | S4200B      |
|                   | 5     |    | S5202B              | S5204B  | S5209B  | S5206B  | S5205B  | S5200B      |
| 16A               | 3     | 67 | SS3002B             | SS3004B | SS3006B | SS3009B | SS3005B | SS3000B     |
|                   | 4     |    | SS4002B             | SS4004B | SS4009B | SS4006B | SS4005B | SS4000B     |
|                   | 5     |    | SS5002B             | SS5004B | SS5009B | SS5006B | SS5005B | SS5000B     |
| 32A               | 3     |    | SS3202B             | SS3204B | SS3206B | SS3209B | SS3205B | SS3200B     |
|                   | 4     |    | SS4202B             | SS4204B | SS4209B | SS4206B | SS4205B | SS4200B     |
|                   | 5     |    | SS5202B             | SS5204B | SS5209B | SS5206B | SS5205B | SS5200B     |



Toma de Sobreponer con Bloqueo Mecánico con Diazed

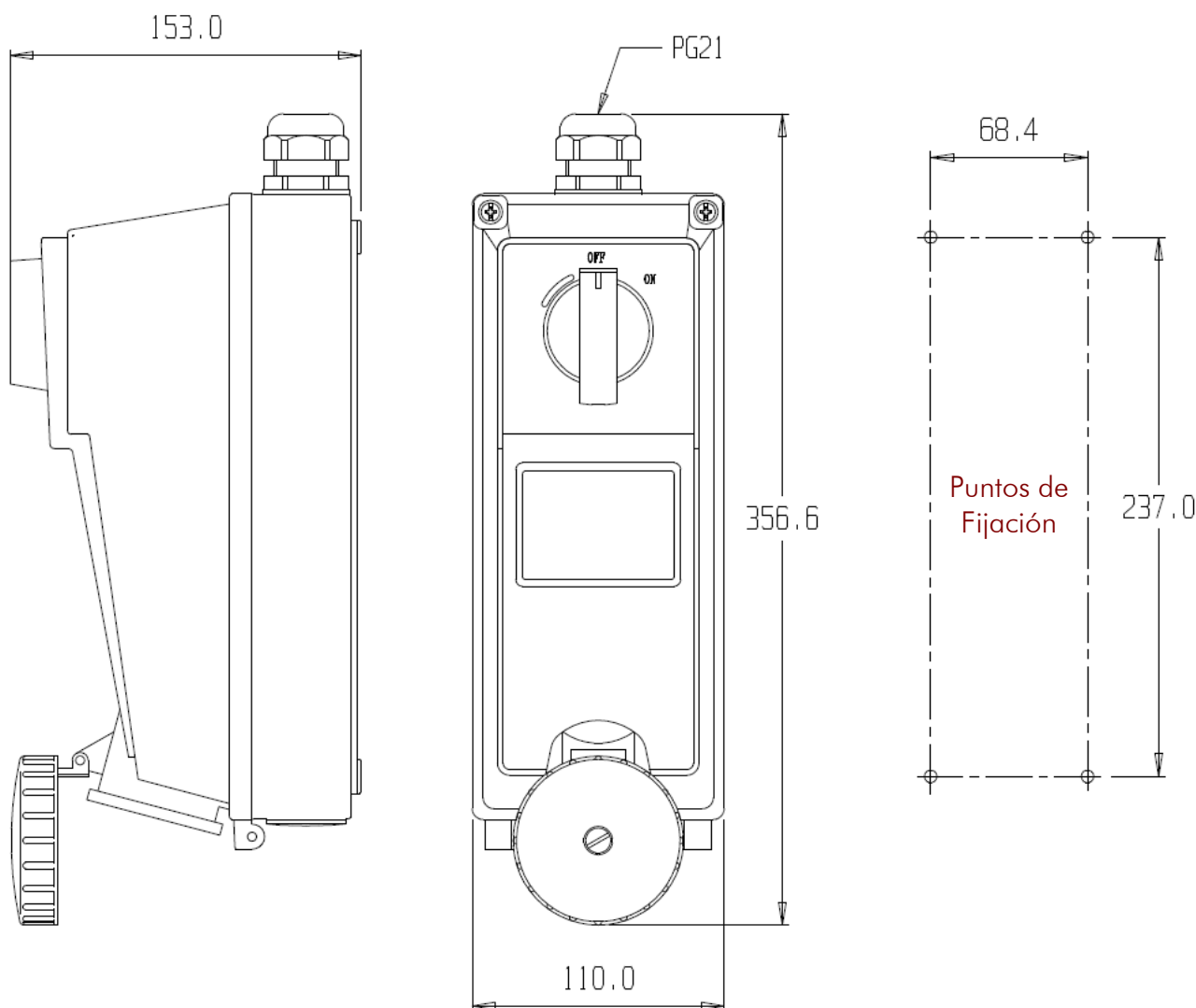
| CORRIENTE NOMINAL | POLOS | IP | TENSIÓN NOMINAL (V) |          |          |          |          | HASTA 500Hz |
|-------------------|-------|----|---------------------|----------|----------|----------|----------|-------------|
|                   |       |    | 24                  | 100/130  | 200/250  | 380/440  | 600/690  |             |
| 16A               | 3     | 44 | S3002DZ             | S3004DZ  | S3006DZ  | S3009DZ  | S3005DZ  | S3000DZ     |
|                   | 4     |    | S4002DZ             | S4004DZ  | S4009DZ  | S4006DZ  | S4005DZ  | S4000DZ     |
|                   | 5     |    | S5002DZ             | S5004DZ  | S5009DZ  | S5006DZ  | S5005DZ  | S5000DZ     |
| 32A               | 3     |    | S3202DZ             | S3204DZ  | S3206DZ  | S3209DZ  | S3205DZ  | S3200DZ     |
|                   | 4     |    | S4202DZ             | S4204DZ  | S4209DZ  | S4206DZ  | S4205DZ  | S4200DZ     |
|                   | 5     |    | S5202DZ             | S5204DZ  | S5209DZ  | S5206DZ  | S5205DZ  | S5200DZ     |
| 16A               | 3     | 67 | SS3002DZ            | SS3004DZ | SS3006DZ | SS3009DZ | SS3005DZ | SS3000DZ    |
|                   | 4     |    | SS4002DZ            | SS4004DZ | SS4009DZ | SS4006DZ | SS4005DZ | SS4000DZ    |
|                   | 5     |    | SS5002DZ            | SS5004DZ | SS5009DZ | SS5006DZ | SS5005DZ | SS5000DZ    |
| 32A               | 3     |    | SS3202DZ            | SS3204DZ | SS3206DZ | SS3209DZ | SS3205DZ | SS3200DZ    |
|                   | 4     |    | SS4202DZ            | SS4204DZ | SS4209DZ | SS4206DZ | SS4205DZ | SS4200DZ    |
|                   | 5     |    | SS5202DZ            | SS5204DZ | SS5209DZ | SS5206DZ | SS5205DZ | SS5200DZ    |



Toma de Sobreponer con Bloqueo Mecánico con Interruptor

| CORRIENTE NOMINAL | POLOS | IP | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|----|---------------------|---------|---------|---------|---------|-------------|
|                   |       |    | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 16A               | 3     | 44 | S3002D              | S3004D  | S3006D  | S3009D  | S3005D  | S3000D      |
|                   | 4     |    | S4002D              | S4004D  | S4009D  | S4006D  | S4005D  | S4000D      |
|                   | 5     |    | S5002D              | S5004D  | S5009D  | S5006D  | S5005D  | S5000D      |
| 32A               | 3     |    | S3202D              | S3204D  | S3206D  | S3209D  | S3205D  | S3200D      |
|                   | 4     |    | S4202D              | S4204D  | S4209D  | S4206D  | S4205D  | S4200D      |
|                   | 5     |    | S5202D              | S5204D  | S5209D  | S5206D  | S5205D  | S5200D      |
| 16A               | 3     | 67 | SS3002D             | SS3004D | SS3006D | SS3009D | SS3005D | SS3000D     |
|                   | 4     |    | SS4002D             | SS4004D | SS4009D | SS4006D | SS4005D | SS4000D     |
|                   | 5     |    | SS5002D             | SS5004D | SS5009D | SS5006D | SS5005D | SS5000D     |
| 32A               | 3     |    | SS3202D             | SS3204D | SS3206D | SS3209D | SS3205D | SS3200D     |
|                   | 4     |    | SS4202D             | SS4204D | SS4209D | SS4206D | SS4205D | SS4200D     |
|                   | 5     |    | SS5202D             | SS5204D | SS5209D | SS5206D | SS5205D | SS5200D     |

Proveídos con Interruptor de 6kA



### Toma de Sobreponer con Bloqueo Mecánico de Termoplástico 63A

| CARACTERÍSTICAS TÉCNICAS      |                               |                 |
|-------------------------------|-------------------------------|-----------------|
| ▪ En conformidad con la Norma | IEC 60309-1                   |                 |
| ▪ Resistencia al fuego        | 650°C                         |                 |
| ▪ Resistencia UV              | 2 años                        |                 |
| ▪ Temperatura de trabajo      | Continuo                      | 0°C a 120°C     |
|                               | 30 minutos                    | 200°C           |
| ▪ Tensión nominal             | hasta 690V                    |                 |
| ▪ Color                       | Gris RAL 7032                 |                 |
| ▪ Tipo de material            | Termoplástico auto extingible |                 |
| ▪ Composición                 | Tapa:                         | Nylon 6.6       |
|                               | Base:                         |                 |
|                               | Contactos:                    | Latón macizo    |
|                               | Sellado:                      | Goma Natural NR |
|                               | Tornillos:                    | Acero SAE 1018  |

### Toma de Sobreponer con Bloqueo Mecánico

| CORRIENTE NOMINAL | POLOS | IP | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|----|---------------------|---------|---------|---------|---------|-------------|
|                   |       |    | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 63A               | 3     | 67 | -                   | S3504B  | S3506B  | S3509B  | S3505B  |             |
|                   | 4     |    | -                   | S4504B  | S4509B  | S4506B  | S4505B  |             |
|                   | 5     |    | -                   | S5504B  | S5509B  | S5506B  | S5506B  |             |



### Toma de Sobreponer con Bloqueo Mecánico con Interruptor

| CORRIENTE NOMINAL | POLOS | IP | TENSIÓN NOMINAL (V) |         |         |         |         | HASTA 500Hz |
|-------------------|-------|----|---------------------|---------|---------|---------|---------|-------------|
|                   |       |    | 24                  | 100/130 | 200/250 | 380/440 | 600/690 |             |
| 63A               | 3     | 65 | -                   | S3504DJ | S3506DJ | S3509DJ | -       | -           |
|                   | 4     |    | -                   | S4504DJ | S4509DJ | S4506DJ | -       | -           |
|                   | 5     |    | -                   | S5504DJ | S5509DJ | S5506DJ | -       | -           |
|                   | 3     | 67 | -                   | S3504D  | S3506D  | S3509D  | -       | -           |
|                   | 4     |    | -                   | S4504D  | S4509D  | S4506D  | -       | -           |
|                   | 5     |    | -                   | S5504D  | S5509D  | S5506D  | -       | -           |

