

**654/A**

## MORSETTO CONNETTORE PRESA SOCKET TERMINAL BLOCK

### Dati tecnici

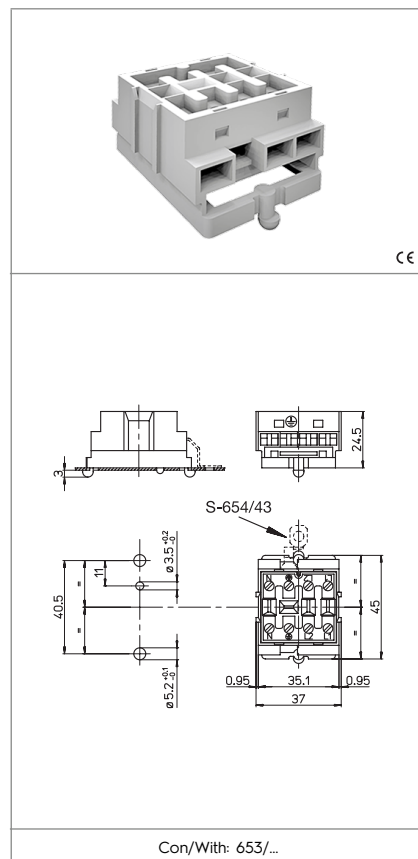
#### Technical data













|   |          |
|---|----------|
| - Poli<br>- Poles   | 3P+E     |
| - Corrente e tensione nominale<br>- Rated current and voltage                               | 16A-400V |
| - Temperatura massima di funzionamento (IEC)<br>- Maximum operating temperature (IEC)       | T65      |
| - Grado di protezione<br>- Protection index   | IP20     |
| - Cat. sovratensione / Grado di inquinamento<br>- Impulse withstand cat. / Pollution degree | III / 2  |

### Caratteristiche

#### Characteristics

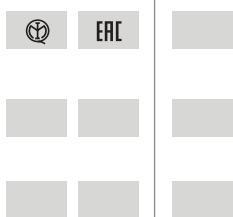
- Corpo in policarbonato bianco  
- White polycarbonate body
- Corpo serrafilo in ottone nichelato  
- Internal part in nickel plated brass



|   |   |   |  |
|---|---|---|--|
|  fissaggio ad innesto<br>push-in fixing                             |  spessore lamiera di fissaggio<br>fixing metal plate thickness<br>0,6-1              |  adatto per tensione di accensione ad impulsi fino a...<br>suitable for impulse ignition voltage up to...<br>4kV |  S-654/43   |
|  serrafilo con vite e dado<br>terminals with screw and nut<br>1-2,5 |  spelatura cavetti rigidi e flessibili<br>rigid and flexible wires stripping<br>9-10 |  serrafilo con vite e dado<br>terminals with screw and nut<br>1-2,5  |  entrata: vite uscita: vite<br>input side: screw output side: screw |
|  serrafilo con vite e dado<br>terminals with screw and nut<br>1-2,5 |  spelatura cavetti rigidi e flessibili<br>rigid and flexible wires stripping<br>9-10 |  serrafilo con vite e dado<br>terminals with screw and nut<br>1-2,5  |  entrata: vite uscita: vite<br>input side: screw output side: screw |

### Marchi di qualità

#### Quality marks



### Direttive Europee

#### European directives

Conforme "RoHS"  
"RoHS" compliant  
Non soggetto alla "RAEE"  
Not subject to "WEEE"

### Pesi e confezioni

#### Weights and packaging

| Art.<br>Codice prodotti<br>Product references | g<br>Peso netto<br>Net weight | n° pz<br>per sacco<br>per bag | n° pz<br>per scatola<br>per box | n° pz<br>per cartone<br>per carton |
|---|-------------------------------|-------------------------------|---------------------------------|------------------------------------|
| 654/A   | 30,9                          |                               | 100                             |                                    |
|   |                               |                               |                                 |                                    |
|   |                               |                               |                                 |                                    |
|   |                               |                               |                                 |                                    |
|   |                               |                               |                                 |                                    |
|   |                               |                               |                                 |                                    |
|   |                               |                               |                                 |                                    |

**Note** La temperatura massima di funzionamento T è la massima temperatura ambiente alla quale il connettore può funzionare con il valore di corrente nominale indicato (EN/IEC61984). Limite di temperatura inferiore / superiore: -10 °C / +110 °C (EN/IEC61984).

**Notes** The maximum operating temperature T is the maximum ambient temperature for the connector working at the rated current value indicated (EN/IEC61984). Temperature lower/upper limits: -10 °C / +110 °C (EN/IEC61984).