

# ENSTO

Izoliaciją prakertantis / plikas gnybtas

SLIW63



|             |                                                                                                                                      |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------|
| Tipas       | SLIW63                                                                                                                               |
| GTIN        | 6438100317812                                                                                                                        |
| Pavadinimas | Izoliaciją prakertantis / plikas gnybtas<br>Al/Cu 16-95 mm <sup>2</sup> / 2.5-25 mm <sup>2</sup>                                     |
| Aprašymas   | SLIW63 skirtas aliuminio ar vario OL ir<br>OKL iki 1000 V AC laidininkams sujungti.<br>Gnybtas yra su nulužtancia varžto<br>galvute. |

Gamintojas

## Techninė specifikacija

### Certificates

Standartinis žymėjimas: EN 50483-4:2009

### Dimensions

|                                           |                          |
|-------------------------------------------|--------------------------|
| Pagrindinis laidininkas mm <sup>2</sup> : | 16 - 95 mm <sup>2</sup>  |
| Atšakos laidininkas mm <sup>2</sup> :     | 2.5 - 25 mm <sup>2</sup> |
| Laidininko skersmuo mm:                   | 4.0-14 / 3.0-10 mm       |
| Net Weight:                               | 0,115 kg                 |

### Mechanical

Užveržimo momentas: 10,5 Nm

### Others

ETIM Class: EC001062

## ETIM Techninė specifikacija

### etim

|                                          |                  |
|------------------------------------------|------------------|
| Material main conductor:                 | Aluminium/copper |
| Material branch conductor:               | Aluminium/copper |
| Terminal insulated:                      | Yes              |
| Clamping channel opening main conductor: | Both sides open  |

|                                            |                                   |
|--------------------------------------------|-----------------------------------|
| Clamping channel opening branch conductor: | Both sides open                   |
| Surface protection:                        | Tinned                            |
| Type of connection:                        | Insulation piercing connector IPC |

## Packaging

### Pallet package

|               |         |
|---------------|---------|
| Unit:         | pcs     |
| Package size: | 2160    |
| Depth:        | 1200 mm |
| Width:        | 800 mm  |
| Height:       | 1140 mm |

### Default package

|               |             |
|---------------|-------------|
| Unit:         | pcs         |
| Package size: | 60          |
| Depth:        | 398 mm      |
| Width:        | 263 mm      |
| Height:       | 221 mm      |
| Weight:       | 7,219 kg    |
| Volume:       | 23,132954 l |