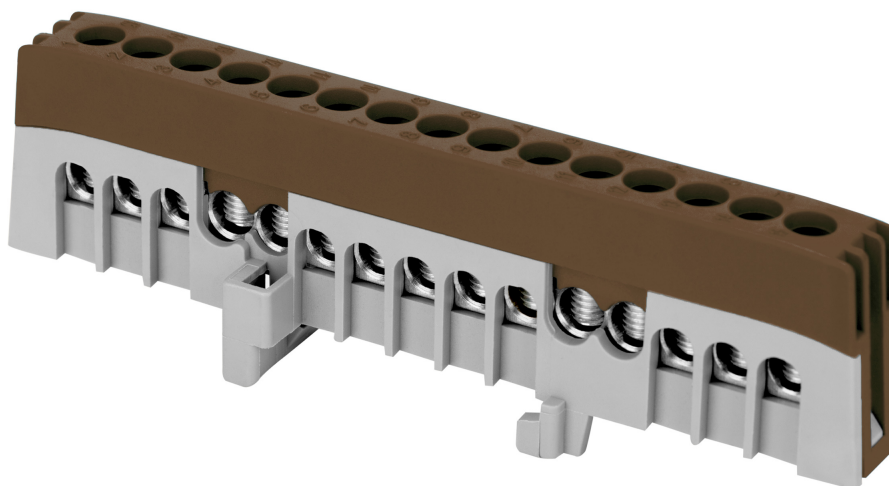


## Insulated distribution busbar L, 15 wires, brown

Marka: Orno | Symbol: OR-LZ-8208/15/BR | Ean: 5908254851148

**ORNO**


### PRODUCT DESCRIPTION

The insulated distribution busbar is a high-quality electrical component that is used to connect phase cables (L) in a safe and orderly manner. The cables are fixed with screws to ensure permanent connection.

Equipped with 15 screw terminals, it allows the connection of 15 wires with a cross-section of 2.5 to 16 mm<sup>2</sup>, ensuring reliable electrical connection. It is designed to operate at a maximum voltage of 690V, as well as an insulation voltage of 1000V and a current of 63A.

The compact dimensions of the distribution busbar (111x34x18 mm) and the IP20 protection rate allow the product to be safely integrated next to installed devices. A torque of 1.2Nm ensures a durable and solid wire connection. It is mounted on a DIN TH-35 rail or may be screwed to the mounting plate. The brown colour is commonly used to indicate the phase cables.

The product meets the standards: EN 60998-1 and EN 60998-2-1.

## TECHNICAL DATA

### General information:

|                                        |                          |
|----------------------------------------|--------------------------|
| Core cross section [mm <sup>2</sup> ]: | 2,5 - 16                 |
| Number of poles:                       | 15                       |
| Max. current [A]:                      | 63                       |
| Max. voltage [V]:                      | 690                      |
| Max. voltage of isolation [V]:         | 1000                     |
| Torque [Nm]:                           | 1.2                      |
| Colour:                                | Brązowy                  |
| Width [mm]:                            | 111                      |
| Height [mm]:                           | 34                       |
| Depth [mm]:                            | 18                       |
| Compliance with the standard:          | EN 60998-1, EN 60998-2-1 |