

Main cable junction terminal

## HA 35-42

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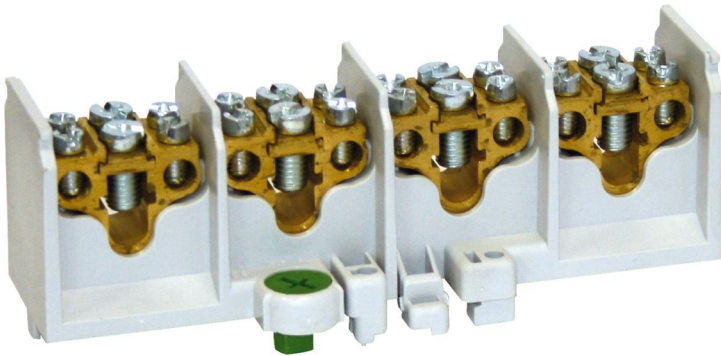
**Main cable junction terminal**

Productnumber: 69242201

Dimensions: 157 x 50 x 58 mm

Main line T-piece terminal with connection cross-section 1 x 35 mm<sup>2</sup> per pole and 2 x 25 mm<sup>2</sup> outputs per pole

**4-pole - 35/25 mm<sup>2</sup>**



## Technical Data

### electrical characteristics

Rated operating voltage AC:	400 V
Number of poles:	4
Connection 1: Connection type:	Screws
Connection 1: Clamping points per pole:	3
Connection 1: Suitable for Cu conductors:	1
Connection 1: Connectable conductor cross-section, fine-wire with ferrule (min):	2.5 mm <sup>2</sup>
Connection 1: Connectable conductor cross-section, fine-wire with ferrule (max):	25 mm <sup>2</sup>
Connection 1: Connectable conductor cross-section, single-wire (min):	2.5 mm <sup>2</sup>
Connection 1: Connectable conductor cross-section, single-wire (max):	35 mm <sup>2</sup>
Connection 1: Connectable conductor cross-section, stranded (min):	2.5 mm <sup>2</sup>
Connection 1: Connectable conductor cross-section, stranded (max):	35 mm <sup>2</sup>
Connection 2: Connection type:	Screws
Connection 2: Suitable for Cu conductors:	1
Connection 2: Connectable conductor cross-section, fine-wire with ferrule (min):	2.5 mm <sup>2</sup>
Connection 2: Connectable conductor cross-section, fine-wire with ferrule (max):	16 mm <sup>2</sup>
Connection 2: Connectable conductor cross-section, single-wire (min):	2.5 mm <sup>2</sup>
Connection 2: Connectable conductor cross-section, single-wire (max):	25 mm <sup>2</sup>
Connection 2: Connectable conductor cross-section, stranded (min):	2.5 mm <sup>2</sup>
Connection 2: Connectable conductor cross-section, stranded (max):	25 mm <sup>2</sup>

### Dimensions

Width:	157 mm
Length:	50 mm
Height:	58 mm

## Material characteristics

Flammability class according with UL94:	V0
Glow-wire flammability according to EN 60695-2-11:	960 °C
Industry quality:	no

## mechanical properties

Connection 1: Tightening moment:	3.5 Nm
Connection 2: Tightening torque:	3.5 Nm