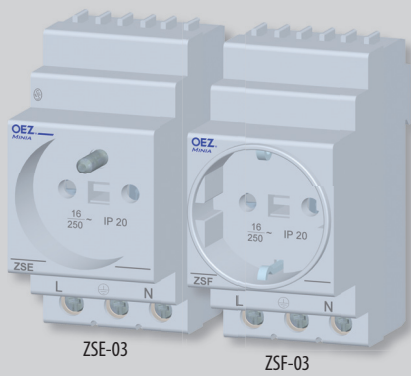


SOCKET OUTLETS



- Modular design with fastening on the "U" rail wide 35 mm according to EN 60715.
- ZSE... according to IEC 60884-1 – a connector of type E; ensures contact by means of the connector with two round plug contacts and central earthing pin. This type is sometimes referred to as French one.
- ZSF... according to DIN 49440 - a connector of type F (Schuko), sometimes referred to as German one. It differs in the design of the earthing contact, which consists of two contact metal strips placed on the connector perimeter.

Socket outlets

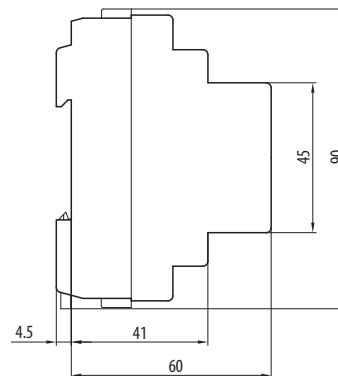
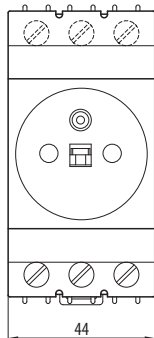
Type	Connection	Order code	Number of modules	Weight [kg]	Weight [pcs]
ZSE-03	bottom	OEZ:37290	2.5	0.15	1
ZSE-06	bottom and top	OEZ:37291	2.5	0.15	1
ZSF-03	bottom	OEZ:37292	2.5	0.15	1
ZSF-06	bottom and top	OEZ:37293	2.5	0.15	1

Specifications

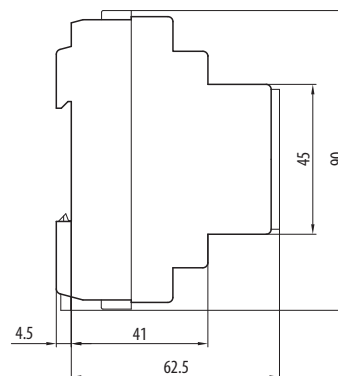
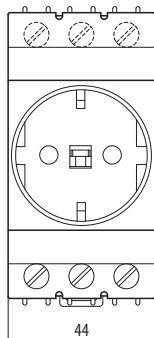
Type	ZSE-..., ZSF-..
Standards	IEC 60884-1, DIN 49440
Standards	EAC
Rated operating voltage/current	U_n/I_n AC 230 V/16 A
Mounting on "U" rail according to EN 60715 – type	TH 35
Ambient temperature	-25 ÷ +55 °C
Degree of protection	IP20
Connection - conductor Cu	1 ÷ 16 mm ² , 2x (1 ÷ 4) mm ²

Dimensions

ZSE-..



ZSF-..



Diagram

ZSE-..., ZSF-..

