


Part number

PEW 6393 PP



Wall-mounting socket outlet, PLUSO series, 2 poles + PE, 9 h (red), 63 A, 380 ÷ 415 V

Product description		Material properties	
Product type	Socket Wall-mounting	Colour	RAL 7035 grey, RAL 3000 red
Series	PEW...PP, PLUSO	RoHs conformity	Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight
N. of poles	2 poles + 	China RoHs - EFUP	50
Clock position	9	REACH SVHC substances	Yes Lead
Technical data		SCIP number	Ca7de37f-add8-4b77-9861-279c94903ade
Current	63 A	Approvals / Standards	
Voltage	380 ÷ 415 V	Reference standard	EN 60309-1 and -2
IP degree of protection	IP67	General ordering information	
Further technical details		EAN13 code	8015747078061
Weight	1.296,00 g	Packaging Information	
Operating temperature range (min, max)	-25°C ... +40°C	Packaging length	210,00 mm
		Packaging height	135,00 mm
		Packaging width	280,00 mm
		Packaging weight	1,55 kg
		Packaging volume	7,94 dm ³
		Packaging description	Carton box
		Packaging quantity	1 Pcs
		Packaging EAN code	8015747078078

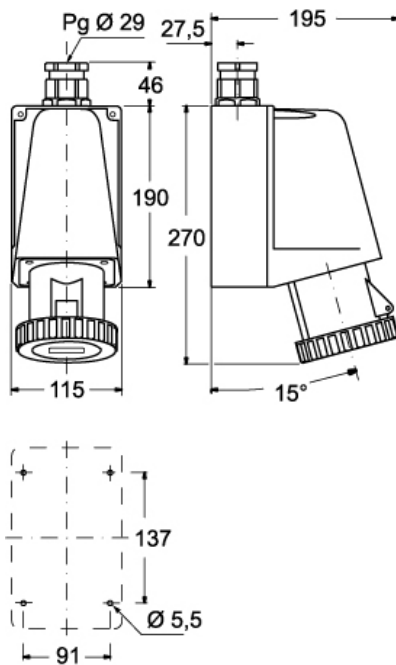
Part number

PEW 6393 PP

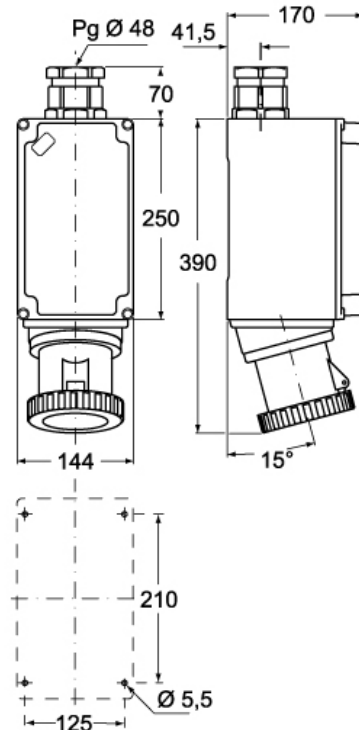


Catalogue drawings

(63A) PEW ... PP



(125A) PEW ... PP



Notes

Dimensions shown in mm are not binding and may be changed without notice.

- Compliant with EN 60309-1 and -2
- Enclosure, insert and spring lid in insulating, thermoplastic, self-extinguishing material
- RAL 7035 grey enclosure, spring lid colour coded according to the operating voltage
- PE...PP types (IP44), spring lid, entry with threaded grommet (replaceable with a cable gland)
- PEW...PP types (IP67), spring lid with locking ring and gasket, entry with cable gland
- Terminals with retained screws
- 63A, 125A: with pilot contact
- Nickel-plated contacts, available on request for 16A and 32A (standard on 63A and 125A). For the code of products with nickel-plated contacts (socket holes, plug pins), add "N" to the pre-code of the corresponding standard product code; for example: PE becomes PEN and PEW becomes PEWN.
- 125A: with terminal block for the anchoring of incoming cables, already connected to socket
- IP44 and IP67 degrees of protection (EN 60529)