Part number **PEW 6363 SV**





Mobile plug, PLUSO series, 2 poles + PE, 6 h (blue), 63 A, 200 \div 250 V, straight

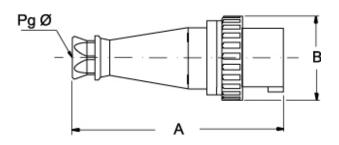
Product description			
Product type	Plug Mobile		
Series	PEWSV, PLUSO		
N. of poles	2 poles + 🕒		
Clock position	6		
Specification	Straight		
Technical data			
Current	63 A		
Voltage	200 ÷ 250 V		
IP degree of protection	IP67		
Further technical details			
Weight	705,00 g		
Operating temperature range (min, max)	-25°C +40°C		

Material properties				
Colour	RAL 7035 grey, RAL 5015 blue			
	Compliant with exemption			
RoHs conformity	6(c): copper alloy containing up to 4% lead by weight			
China RoHs - EFUP	50			
REACH SVHC substances	Yes Lead			
SCIP number	Ca7de37f-add8-4b77-9861-279c94903ade			
Approvals / Standards				
Reference standard	EN 60309-1 and -2			
General ordering information				
EAN13 code	8015747077422			
Packaging Information				
Packaging weight	1,55 kg			
Packaging volume	6,61 dm³			
Packaging description	Carton box			
Packaging quantity	2 Pcs			
Packaging EAN code	8015747077439			





Catalogue drawings (63 / 125A) PEW ... SV



PEW	SV	Α	в	Pg Ø
63A	2P+⊕	264,5	112	36
	3P+⊕	264,5	112	36
	3P+N+⊕	264,5	112	36
125A	2P+⊕	310	130	2" gas
	3P+⊕	310	130	2" gas
	3P+N+⊕	310	130	2" gas

Notes

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

32A only version PHW...SV)

- Compliant with EN 60309-1 and -2

- Enclosure, insert and locking ring in insulating, thermoplastic, self-extinguishing material

- PE...SV types 16A and 32A (IP44), entry with cable gland colour coded according to the operating voltage, RAL 7035 grey enclosure

- PEW...SV types 16A and 32A (IP66/IP67), entry with cable gland colour coded according to the operating voltage, RAL 7035 grey enclosure, locking ring with gasket colour coded according to operating voltage

- PEW...SV types 63A and 125A (IP67), entry with cable gland, RAL 7035 grey enclosure, locking ring with gasket colour coded according to operating voltage

⁻ PEW...SV types 63Aand 125A (IP67), cable anchoring collar incorporated in the insert

⁻ SIP version with phase inverter (3P+N+E, h6), 16A and 32A

⁻ Terminals with retained screws

^{- 63}A, 125A: with pilot contact

⁻ Nickel-plated contacts standard on 63A and 125A (on 16A and