

PRODUCT DATA SHEET

Part number	FW211507PH
EAN	4015609053247
Manufacturer	WALTHER-WERKE
WEEE-Reg.-Nr:	DE 22131895

Product description

CEE NEO Phase inverter 16A 5P 7h IP54 Classic with screw terminal and external cable gland with strain relief



Product Image

Detailed product description

WALTHER CEE NEO Plug Classic
 as phase inverter with screw technology
 16A 5P 7h IP54 277/408V - 288/500V~
 with colour ring coding "black"
 enclosure made from PA6 material
 with high temperature resisting contact carriers made from PA66 material
 and external cable gland with strain relief


Ordering information

order unit	Piece
customs number	85366990
net weight	0.1874 kg
packing quantity (VPE)	10
length of the packaging	0.31 m
width of the packaging	0.163 m
depth of the packaging	0.113 m
gross weight(VPE)	2.022 kg

Conformities

CE conformity	√
RoHS directive	2011/65/EU
RoHS directive	2015/863/EU
REACH regulation	1907/2006

Certification

VDE/ENEC certification	40049056	
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Classification system

classification system	ETIM_7.0
ETIM Class	EC000140

Technical product data

IEC-ampereage	16 A
Number of poles	5
Voltage according to EN 60309-2	500 V (50+60Hz) black
Clock hour position	7 h
Identification colour	Black
Conductor cross-section	1 - 2.5 mm ²
Cable diameter	7.5 - 18.5 mm
Cable strip length (L,N)	60 mm +/- 5 mm
Cable strip length (PE)	60 mm +/- 5 mm
Cable ferrules length	14 mm +/- 1 mm
Maximum torque terminal screw	0.8 Nm
Maximum torque cable gland	4 Nm
Maximum torque strain relief	4 Nm
Phase inverter	✓
Degree of protection (IP)	IP54
Connection system	Screwed terminal
Contact material	Brass standard
Cable entry	Swivel
Angle of plug	Straight
Material	Plastic
Inflammability class of insulation material according to with UL94	V2

Dimension sheet

