article#	**9754100**
article description	**CEE-Steckdose abschaltbar 125A 5p 6h Metallgeh.Lasttr.4p Ea/Si**
description long	metal housing IP66 RAL 7035 WxHxD 260x460x220mm with external wall mounting brackets 1xM63 cable gland on top (cable diameter 34-44mm PG48) black 1xBlind cap M63 from bottom side 1xCEE-sockets 125A 5p 400V with PCS System protected with Switch-disconnector 125A 4poles with undervoltage release (Set to 125A) Control circuit fused with MCB 2A 2p C Switch made by Eaton ÖVE / VDE TYP NZM2 thermomagn.Ausl Miniature circuit breaker made by SIEMENS Distributor wired on terminal blocks 5x50qmm Function: Through the PCS system in conjunction with the switch-disconnector incl. undervoltage release, the voltage-free plugging/unplugging of the 125A socket guaranteed In addition, the mounted box is protected against automatic restarting. secured after power failures of the supply line
GTIN (EAN)	9003399210631
country of origin	AT
customs number	85366990
net weight	15.000 kg
packaging quantitiy	1
minimum order quantitiy	1





https://www.pcelectric.at/shop/en/?func=detail&artnr=9754100

ETIM 9.0	EC001324
IEC-amperage	125 A
Number of poles	5
Voltage according to EN 60309-2	400 V (50+60 Hz) red
Clock hour position	6 h
Identification colour	Red
Degree of protection (IP)	IP66
Switch	Electrical locking
Material housing	Steel
Model	Base unit and cover
Contact material	CuZn
Surface treatment contacts	Untreated

wire flexible	16-50 mm²
wire solid	16-70 mm²

Changes and printing errors reserved!

2/26/2026