PKX16M4B5

PratiKa wander plug - straight - 16 A - 3P + N + E - >50 V AC - IP44





Main

Mani	
Range	PratiKa
Product or component type	Wander plug
Device short name	PratiKa plug
Plug, socket category	Low voltage
Poles description	3P + N + E
Network type	AC
Outlet standard	Industrial

Complementary

Ground lug clockwise position10 hPlug, socket materialHousing: self-extinguishing engineering polymerContacts materialPins: nickel plated brassConnections - terminalsFast connectionCable cross section12.5 mm²Cable outer diameter815 mmCable entryCable gland Fair leadThread typePg 21Net weight0.212 kgHeight142 mmWidth74 mmDepth74 mm	Plug, socket, control station shape	Straight	
Network frequency Ground lug clockwise position Plug, socket material Contacts material Connections - terminals Cable cross section Cable outer diameter Cable entry Cable entry Cable entry Pg 21 Net weight Height Midth 74 mm Colour Grey (RAL 7035)	[In] rated current	16 A	
Ground lug clockwise position 10 h Plug, socket material Housing: self-extinguishing engineering polymer Contacts material Pins: nickel plated brass Connections - terminals Fast connection Cable cross section 12.5 mm² Cable outer diameter 815 mm Cable entry Cable gland Fair lead Thread type Pg 21 Net weight 0.212 kg Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	[Ue] rated operational voltage	> 50 V	
Plug, socket materialHousing: self-extinguishing engineering polymerContacts materialPins: nickel plated brassConnections - terminalsFast connectionCable cross section12.5 mm²Cable outer diameter815 mmCable entryCable gland Fair leadThread typePg 21Net weight0.212 kgHeight142 mmWidth74 mmDepth74 mmColourGrey (RAL 7035)	Network frequency	100/300 Hz	
Contacts material Pins: nickel plated brass Connections - terminals Fast connection Cable cross section 12.5 mm² Cable outer diameter 815 mm Cable entry Cable gland Fair lead Thread type Pg 21 Net weight 0.212 kg Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Ground lug clockwise position	10 h	
Connections - terminals Fast connection Cable cross section Cable outer diameter Same Cable gland Fair lead Thread type Pg 21 Net weight Height Height 142 mm Width 74 mm Depth Colour Grey (RAL 7035)	Plug, socket material	Housing: self-extinguishing engineering polymer	
Cable cross section 12.5 mm² Cable outer diameter 815 mm Cable entry Cable gland Fair lead Thread type Pg 21 Net weight 0.212 kg Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Contacts material	Pins: nickel plated brass	
Cable outer diameter815 mmCable entryCable gland Fair leadThread typePg 21Net weight0.212 kgHeight142 mmWidth74 mmDepth74 mmColourGrey (RAL 7035)	Connections - terminals	Fast connection	
Cable entryCable gland Fair leadThread typePg 21Net weight0.212 kgHeight142 mmWidth74 mmDepth74 mmColourGrey (RAL 7035)	Cable cross section	12.5 mm²	
Fair lead Thread type Pg 21 Net weight 0.212 kg Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Cable outer diameter	815 mm	
Net weight 0.212 kg Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Cable entry		
Height 142 mm Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Thread type	Pg 21	
Width 74 mm Depth 74 mm Colour Grey (RAL 7035)	Net weight	0.212 kg	
Depth 74 mm Colour Grey (RAL 7035)	Height	142 mm	
Colour Grey (RAL 7035)	Width	74 mm	
	Depth	74 mm	
Voltage colour Green	Colour	Grey (RAL 7035)	
	Voltage colour	Green	

Environment

Standards	IEC 60309-1 IEC 60309-2	
IP degree of protection	IP44 conforming to IEC 60529	
IK degree of protection	IK08 conforming to EN 62262	
Fire resistance	850 °C conforming to IEC 60695-2-11	
Relative humidity	50 % at 40 °C 70 % at 30 °C 90 % at 20 °C	
Operating altitude	2000 m	
Ambient air temperature for operation	35 °C (86400 s) -2540 °C	

Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EEU RoHS Declaration
Mercury free	Yes
RoHS exemption information	₫Yes
China RoHS Regulation	[™] China RoHS Declaration
Environmental Disclosure	Product Environmental Profile