Technical data sheet

Data technology support, 1 module, slanting outlet, type PA



Item number: 6119264



Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type PA has a special module seat and is designed for indirect fastening of the data connecti-

on modules in the mounting opening.

The type PA data technology support is suitable for accepting the following data connection modules: Panduit: Mini-Com.

For installation in Rapid 45 and Rapid 80 device installation trunking, ISS service

poles and underfloor systems.

Polycarbonate

Master data

Item number	6119264
Description 1	Data technology support
Description 2	f. 2 connection modules type P
Manufacturer	OBO
Dimension	45x45mm
Colour	Black-grey; RAL 7021
Material	Polycarbonate
Smallest sales unit	1
Unit of quantity	Piece
Weight	1.5 kg
Weight unit	kg/100 pc.
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Technical data

Number of units Surface version Matt Fastening type Lock Labelling panel Halogen-free Hinged cover Lamp-wire connector With printed label With dust protection Mounting opening Protection rating Depth Support ring Transparent Use Installable data connector Indition Matt Matt It Surface version Matt It Lock Lock Lock Lock With labelling panel Ino With labelling panel Ino Installable data connector Mounting opening IP20 Installable data connector Strain relief option		
Fastening type Lock Labelling panel With labelling panel Halogen-free yes Hinged cover no Lamp-wire connector With printed label no With dust protection Wounting opening Type PA Protection rating IP20 Depth 26 mm Support ring Transparent No Use Lock With labelling panel yes No With labelling panel yes No	Number of units	1
Labelling panel With labelling panel Halogen-free yes Hinged cover no Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Surface version	Matt
Halogen-free yes Hinged cover no Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Fastening type	Lock
Hinged cover no Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Labelling panel	With labelling panel
Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Halogen-free	yes
With printed label no With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Hinged cover	no
With dust protection yes Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	Lamp-wire connector	no
Mounting opening Type PA Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	With printed label	no
Protection rating IP20 Depth 26 mm Support ring no Transparent no Use Installable data connector	With dust protection	yes
Depth 26 mm Support ring no Transparent no Use Installable data connector	Mounting opening	Type PA
Support ring no Transparent no Use Installable data connector	Protection rating	IP20
Transparent no Use Installable data connector	Depth	26 mm
Use Installable data connector	Support ring	no
	Transparent	no
Strain relief ontion no	Use	Installable data connector
Cuain rollor option	Strain relief option	no
Combination Basic element with central cover plate	Combination	Basic element with central cover plate