### **Technical data sheet**

#### Data technology support, 1 module, straight outlet, type A



**Item number: 6119206** 



Data technology support with straight 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 A has a mounting opening of 20.10 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

the data connection modules in the mounting opening. The type A data technology support is suitable for accepting the following data connection modules: AMP TYCO (without dust protection cap): SL Series 110Connect and SL Series Tooless; Brand-Rex: modules with item numbers ending in ...JAKS000CR and ...JAKU002; Nexans: LANmark RJ45 with blue adapter clip, LANmark GG45 with metal clip.

For installation in Rapid 45 and Rapid 80 device installation trunking, ISS service poles and underfloor systems.

PC

Polycarbonate

#### Master data

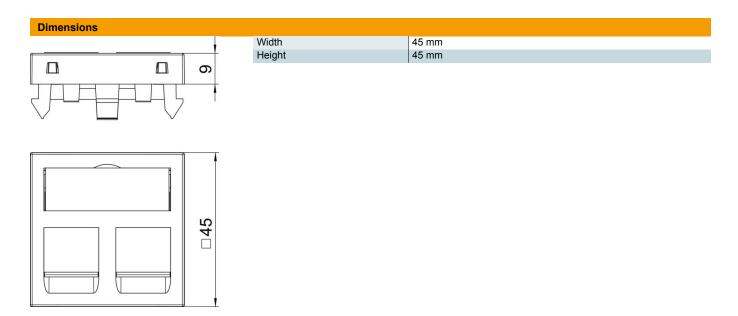
6119206
DTG-2A AL1
Data technology support
f. 2 connection modules type A
OBO
45x45mm
Aluminium painted
Polycarbonate
1
Piece
1.1 kg
kg/100 pc.

# **Technical data sheet**

## Data technology support, 1 module, straight outlet, type A



Item number: 6119206



#### Technical data

Surface version Matt Fastening type Lock 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 A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no Combination Basic element with central cover plate		
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 A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option	Surface version	Matt
Halogen-free yes Hinged cover no Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option	Fastening type	Lock
Hinged cover no Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option	Labelling panel	With labelling panel
Lamp-wire connector no With printed label no With dust protection yes Mounting opening Type A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no	Halogen-free	yes
With printed label no With dust protection yes Mounting opening Type A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no	Hinged cover	no
With dust protection yes  Mounting opening Type A  Protection rating IP20  Depth 9 mm  Support ring no  Transparent no  Use Installable data connector Strain relief option yes	Lamp-wire connector	no
Mounting opening Type A Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no	With printed label	no
Protection rating IP20 Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no	With dust protection	yes
Depth 9 mm Support ring no Transparent no Use Installable data connector Strain relief option no	Mounting opening	Type A
Support ring no Transparent no Use Installable data connector Strain relief option no	Protection rating	IP20
Transparent no Use Installable data connector Strain relief option no	Depth	9 mm
Use Installable data connector Strain relief option no	Support ring	no
Strain relief option no	Transparent	no
·	Use	Installable data connector
Combination Basic element with central cover plate	Strain relief option	no
	Combination	Basic element with central cover plate