

Technical data sheet

Data technology support, 1 module, straight outlet, type C,
without dust protection slider
Item number: 6119282



Data technology support with straight outlet and without a 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 C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

The type C data technology support (without dust protection slider) is suitable for accepting the following data connection modules: 3M: Volition K6, K10 and Cat. 6A.

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

PC Polycarbonate

Master data

| | |
|---------------------|--------------------------------|
| Item number | 6119282 |
| Type | DTG-02C SWGR1 |
| Description 1 | Data technology support |
| Description 2 | f. 2 connection modules type C |
| Manufacturer | OBO |
| Dimension | 45x45mm |
| Colour | Black-grey; RAL 7021 |
| Material | Polycarbonate |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 1 kg |
| Weight unit | kg/100 pc. |

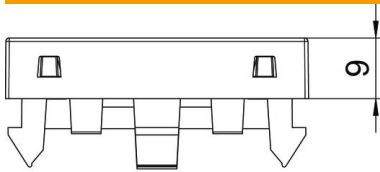
Technical data sheet

Data technology support, 1 module, straight outlet, type C,
without dust protection slider

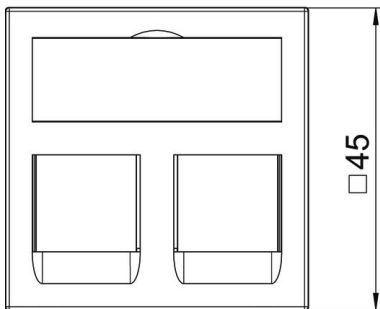
Item number: 6119282



Dimensions



| | |
|--------|-------|
| Width | 45 mm |
| Height | 45 mm |



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 | no |
| Mounting opening | Type C |
| 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 |