DIN rail optical metal loaded with 6 LC duplex multimode grey adapters with ceramic sleeve + splice tray

GGM DINFO6LCMM



With compact design and easy installation, the GIGAMEDIA DINFO allows up to 12 fibres to be connected. It also allows the mixing of optical and electrical resources inside industrial panels.

Product features

- Protection (IP) : IP20
- DIN Rail mounting : Rear or aside
- Cable entries : X 2 AT the rear (cable gland pg 11)
- Fusion splice holder : IntegrATed
- Operating temperature : From -40°C to +70°C
- Dimensions (mm) : 35 x 125 x 133
- Weight (kg) : 0.65
- Colour : Grey
- Supplied accessories : 2 PG 11 cable glands
- Other connectors : On demand

Article features

- Unloaded box : For 6 LC duplex or SC simplex
- Color : Grey
- Pre-loaded box : 6 LC duplex multimode adapters

ETIM 10 features

- Surface mounting : Yes
- Flush-mounted installation/built-in installation : Yes
- Duct installation : No
- Floor box/subfloor mounted : No
- Type of fastening : DIN rail (top hat rail)
- Type of connector : LC
- Connector housing : Other
- Material connector housing : Metal



- With couplers : Yes
- Suitable for number of couplers : 12
- Suitable for type of fibre : Multi mode
- Material sleeve : Metal
- With label space : Yes
- Separate strain relief : Yes
- With dust cover : Yes
- Degree of protection (IP) : IP20
- Ambient temperature : -40 - 70
- Mechanical coding : No
- Colour coding : No
- Width : 35 mm
- Height : 125 mm
- Depth : 133 mm