

Productgegevensblad:

Compact building distributor, Gf-GV, 20 fibres, CSP, 5 LC/APC QD, IP55

Compact building distributor (Gf-GV)

· Scope of delivery: Compact Gf-GV, LC/APC QD coupling

Compact building distributor (Gf-GV) can also be used as a house transfer point (HÜP). Suitable for surface mounting. Compact building distributor complies with protection class IP55. Consisting of distributor housing, door, splice cassette and coupling bracket. Suitable for microducts, single-pull seals and fibre optic customer cables. 1x slot for microducts and fibre optic cables with a diameter of up to 11.0 mm and 2x outputs for up to 12x patch cables with a diameter of up to 2.0 mm. Equipped with 5x LC/APC quad couplings with dust and laser protection caps. The couplings are installed in the housing and provide access protection for the plug connector. The compact building distributor has a lockable door and can be detached from the housing if necessary. Storage for ANT crimp splice protection and mini heat-shrink tubing. Slot for up to 24x fibre optics and splices distributed across 1x splice cassette. Approved for funding projects by atene KOM



Dimensions: 258 x 186 x 61 mm (LxWxH)

Weight: 1,000 g

Colour: Light grey

Scope of delivery: Compact building distributor including splice cassette,

LC/APC QD coupling

Installation type: Surface-mounted

Protection class: IP55

Number of fibres: 20

Number of splice cassettes: 1

Number of couplings: 5

Coupling type: LC/APC QD

Approved by atene KOM: Yes

Halogen-free: Yes

Loop length: 250 mm (splice cassette)

Bending radius: 23 mm (splice cassette)

Splice protection holder: ANT crimp / mini heat-shrink tubing

Cable/conduit input quantity: 1

Cable/conduit input Ø: 11.0 mm

Cable/conduit outlet number: 2

Cable/conduit outlet Ø: 12x 2.0 mm

Storage temperature range -10 °C / +60 °C

Installation temperature range -10 °C / +60 °C

Operating temperature range -20 °C / +60 °C

Artikelnummer: **⇒ AT29235**

EAN: 8712259503004

Verpakkinghoeveelheid: 10

Afmetingen / Vorm

Productlengte: 258 mm

Productbreedte: 186 mm

Productdiepte: 61 mm

Aansluitingen / Invoeringen

Voor buis Ø: 12 mm

Productgegevensblad:

Veiligheid / Eigenschappen

Halogeenvrij:	Ja
atene KOM goedgekeurd:	Ja

Uitrusting

Netniveau:	4
Spleißkassette Anzahl:	1
Aantal vezels:	20

Keuringen / Certificeringen

Beschermingsklasse:	IP55
Beschermingsklasse met voorwaarde:	IP55 (opbouwmontage)

Opslag / Installatie / Gebruik

Temperatuur opslag min.:	-10 °C
Temperatuur opslag max.:	60 °C
Temperatuur installatie min.:	-10 °C
Temperatuur installatie max.:	60 °C
Gebruikstemperatuur min.:	-20 °C
Gebruikstemperatuur max.:	60 °C

ETIM Productklasse: Schakelbord glasvezel

Geschikt voor aantal koppel/chassisdelen:	6
Geschikt voor aantal module-inzetstukken:	
Met aantal koppelingen/adapters:	5
Met frontplaat:	Nee
Met behuizing:	Nee
Met pigtails:	Nee
Type vezel:	Overig
Vezelklasse:	
APC-uitvoering:	Nee
Connectortype buiten:	LC-Quad
Connectortype binnen:	LC-Quad
Kleur:	Grijs
RAL-nummer:	7.035
Montagewijze:	Wandmontage
Aantal hoogte-eenheden:	
Hoogte:	258 mm
Breedte:	186 mm
Diepte:	61 mm

Productgegevensblad:

The compact building distributor by the the KAISER GROUP is designed for up to 24x fibres and can be delivered in different configuration levels. The compact building distributor can also be used as a house transfer point. Various versions of the compact building distributor have been approved by "atene KOM" and are suitable for use in subsidised projects.

- Protected plug connection, internal fibre optic coupling
- Removable box cover
- Flexibiliteit in FttX concept.
- Gestructureerde FiberManagement.