

Compact building distributor (Gf-GV)



Compact building distributor, Gf-GV, 4 fibres, CSP, 1 LC/APC QD, IP55

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

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| Article no: | AT29231 |
| EAN: | 8712259504735 |
| Network level | 4 |
| Installation type | Surface mount |
| Protection class | IP55 (surface mounting) |
| Number of fibers | 4 |
| Number of splice trays | 1 |
| Connector quantity | 1 |
| Connector version | LC / APC QD |
| atene KOM released | Yes |
| Halogen-free | Yes |
| Loop length (splice tray) | 250 |
| Bending radius (splice tray) | 23 mm |
| Splice protection holder | CSP Crimp / Mini heat shrink tubing |
| Entry cable/duct | 1 |
| Cable/duct entry Ø | max. 11,0 mm |
| Cable/duct output quantity | 2 |
| Cable/duct output Ø | max. 12 × 2 mm |
| Temperature range storage | -10 °C / +60°C |
| Temperature range installation | -10 °C / +60°C |
| Temperature range during operation | -20 °C / +60°C |
| Length | 258 mm |
| Width | 186 mm |
| Height | 61 mm |
| Colour | Light grey - RAL 7035 |
| Dispatch | 10 |

The compact building distributor by the the KAISER GROUP is designed for up to 24× 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.

- Flexibility in the management of fibre optic networks
- Protected plug connection, internal fibre optic coupling
- Removable box cover
- Flexibility in the FTTX concept.
- Structured fibre optic management.