**Fiber optic distributor IP68 with 1 splice cassette (12 splices)**

Durable plastic housing IP68 rated

for indoor and outdoor use,

mounting opitions: on walls, on ceilings, in floors, on poles and direct burial

round housing ensures bending radii of cables and fibers

sealing in circumferential groove in cover;

Model for 12 splices

with 1 splice cassette

Features:

Housing:

- Dimensions: max. 220x185mm (LxW)

- Heigth: max. 65mm

- Rating: min. IP68, indoor and outdoor use

- Material: PPE, UV-resistant, flame retardant

- Colour: black

- Cable entries: 4 ea. for cables with an outer diameter

of 4 to 13 mm;

2 entries open

2 entries closed, can be opended on-site

- Temperature range: -40 to +85 °C

- Locking: bolted, lead-sealable

Splice cassettes:

- Dimensions: max. 120x76mm (LxB)

- Height: max. 8 mm

- with 2 integrated splice holders per cassette

for up to 6 crimp splice protectors

- hinged and stackable

Distributor comes with:

- 2 cable glands

- 2 sealing inserts for cables with an outer diameter of 5 to 8 mm

- splice cassettes

- cover for splice cassettes

Manufacturer: Telegärtner

Type: TOC ODB 68

Part. No.: H02050A0306