

Cable management

Ducts



Covers for cable-duct

Replacement covers.

Rigid PVC

RAL 7030 grey or RAL 5000 blue

Compliance with standards VDE 0660/506 and DIN 43659

- Temperature resistance: -5 ... +60°C
- Behaviour in fire: material V0 according to UL 94
- Fire resistance: 960°C according to IEC 60695-2-1/1
- Maximum capacity of H07.V.K 1.5 mm² flexible wire (filling factor: 0.6)

8 unit. Supplied in lengths of 2 m

AK2CD25

AK2CA3

AK2CD37

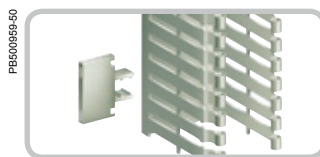
AK2CD50

AK2CA6

AK2CD75

AK2CD100

AK2CD125



Plastic cable-duct support

- Clips onto the Telequick mounting plate or the 35 mm DIN rail.
- Includes a bolt for fixing the cable ducts through the 6.5 x 14 mm drill holes made in the back.
- The 2 functions, clipping and bolting, provide considerable time savings.
- Respects electrical insulation.

Black polyamide. Behaviour in fire: V0 according to UL 94

20 units. Reference by unit.
Order by multiples of 20 (20, 40, 60...)

Label frame

In transparent plastic, clipping onto the slats of the cable ducts.

Polycarbonate

■ 50 units. Reference by unit.
Order by multiples of 50 (50, 100, 150...)
■ Paper labels supplied

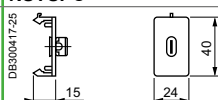
Insulated-head screw

- M5 x 10 mm slotted hexagonal head.
- Respects electrical insulation.

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100 units. Reference by unit.
Order by multiples of 100 (100, 200, 300...)

NSYSPC



NSYCDL

NSYSM10M5HP