



Large, variable clamping ranges by elastic gel technology at the sealing element (innovative membrane technology); Easy installation by high packing density; Optimum strain relief on the entire cable bundle; Simplified servicing due to easy assembling and disassembling; Not used holes remain securely sealed



Product description

Application range

- Used in areas where cables and wires need to be safely inserted into housings
- For installation of not harnessed cables and media hoses
- For cut-outs for 24-pin industrial connectors (36 x 112 mm)
- Apparatus and switch cabinet construction
- Automation technology

Benefits

- Large, variable clamping ranges by elastic gel technology at the sealing element (innovative membrane technology)
- Easy installation by high packing density
- Optimum strain relief on the entire cable bundle
- Simplified servicing due to easy assembling and disassembling
- Not used holes remain securely sealed

Product Make-up

- The system consists of SKINTOP® CUBE FRAME and a gel insert SKINTOP® CUBE MULTI.
- Removal of the gel insert by opening the holder

Note

- For better strain relief, the cable bundle can be fixed with help of a cable tie

Product features

- SKINTOP® CUBE MULTI Version 1
- Number of cable bushings -
 - 9 x 3-6 mm clamping range
 - 9 x 6-9 mm clamping range
 - 2 x 9-13 mm clamping range
 - 1 x 13-16 mm clamping range
- SKINTOP® CUBE MULTI Version 2
- Number of cable bushings -
 - 23 x 6-9 mm clamping range

Included

- SKINTOP® CUBE FRAME including mounting material

Technical Data

Approvals	UL pending
Classification	ETIM 5.0 Class-ID: EC000240
	ETIM 5.0 Class-Description: Cable entry system
Note	Colour: black
	Individual hole configuration available on request
Material	Frame: Glass fiber reinforced polyamide
	Frame seal: CR
	Gel insert: PC / Gel
	Fire behaviour according to UL 94V-2
Protection rating	IP 65
	IP 66
Temperature range	-30°C to +100°C