

KEL-QTE round pluggable cable entry plates

for cables with connectors, tool-free assembly / IP54



The KEL-QTE easily routes pre-terminated cables, multi-conductors, hoses or conduits without using any tools for assembly.

The KEL-QTE fits on cut-outs of 20 mm in diameter.

IP54



ECOLAB certified



RoHS compliant



Made in Germany

Specifications

IP rating (EN 60529)	IP54
Material	Elastomer
Flame class	UL94-V0, self-extinguishing
Operating temperature	-40 C° to 100 C°
Properties	UV-resistant, silicone free, halogen free
Mounting options	Snap-in
height	2 mm

Advantages & benefits

- Quick assembly without tools
- Routing of cables with and without connectors
- Upon disassembly (e.g. maintenance) screwing and unscrewing of the cable entry frame is not necessary
- Suitable for metric cut-outs

Product types & sizes

KEL-QTE 20|2.5



Part No.	43412
EAN	4251269309793
PU	10
For max. no. of cables	2
Max. cable diam., with connector	3,2 mm
Max. cable diam., without connector	5,2 mm
Height	6 mm
Mounting height	2 mm
For min. wall thickness	1,5 mm
For max. wall thickness	2,5 mm
Min. cable diam., with connector	2,6 mm
Min. cable diam., without connector	1 mm

KEL-QTE 20/3

Part No.	43413
EAN	4251269309809
PU	10
For max. no. of cables	2
Max. cable diam., with connector	3,8 mm
Max. cable diam., without connector	5,2 mm
Height	6 mm
Mounting height	2 mm
For min. wall thickness	1,5 mm
For max. wall thickness	2,5 mm
Min. cable diam., with connector	3,1 mm
Min. cable diam., without connector	1 mm

KEL-QTE 20/4

Part No.	43414
EAN	4251269309816
PU	10
For max. no. of cables	2
Max. cable diam., with connector	4,8 mm
Max. cable diam., without connector	5,2 mm
Height	6 mm
Mounting height	2 mm
For min. wall thickness	1,5 mm
For max. wall thickness	2,5 mm
Min. cable diam., with connector	3,8 mm
Min. cable diam., without connector	1 mm

KEL-QTE 20/5

Part No.	43415
EAN	4251269309823
PU	10
For max. no. of cables	2
Max. cable diam., with connector	5,6 mm
Max. cable diam., without connector	5,2 mm
Height	6 mm
Mounting height	2 mm
For min. wall thickness	1,5 mm
For max. wall thickness	2,5 mm
Min. cable diam., with connector	4,7 mm
Min. cable diam., without connector	1 mm