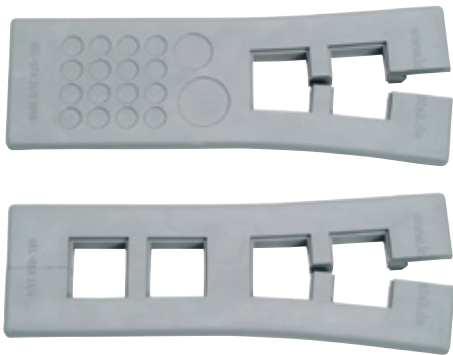


KEL-QTA

Cable entry frames



1

Product description

The KEL-QTA easily routes pre-terminated and standard cables without using tools.

Advantages

- Quick assembly without tools
- High packing density by using multi inserts
- Simple assembly and disassembly in case of change or service
- Routing of pre-terminated and standard cables in a high packing density
- Suitable for standard cut-outs

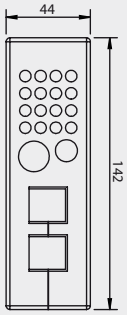
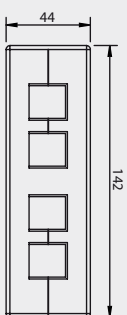
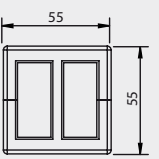
Specification

Material Elastomer
Flame class UL94-Vo, self-extinguishing
Protection class IP54, with correct selection of the cable inserts QT
Temperature - 40°C to + 90°C (static)
Properties Halogen-free, silicone-free

Type A: For wall thickness 1.5 - 2.5 mm
Type B: For wall thickness 2.8 - 4.0 mm

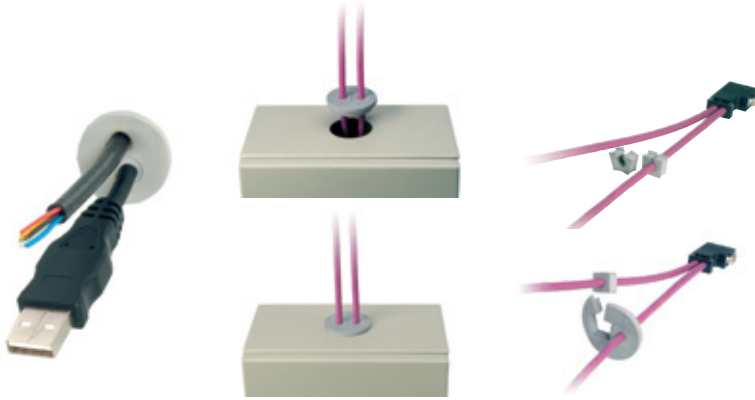
Accessories

QT Cable inserts Page 47
 FP Flanged plates Page 124 - 129


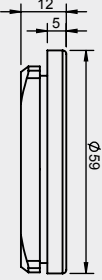
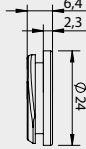



Description	Type	Order No. Type A	Order No. Type B	Cut-out [mm]	Cables	PU
	KEL-QTA 24 2 -DP 18	43642	43643	112 × 35	pre-terminated 2 × 3 - 15 mm conventional 16 × max. 7 mm 1 × max. 12 mm 1 × max. 16 mm	10
	KEL-QTA 24 4	43644	43645	112 × 35	pre-terminated 4 × 3 - 15 mm	10
	KEL-QTA B4	43660	-	45.5 × 45.5	pre-terminated 4 × 3 - 15 mm	10

KEL-QTA | KEL-QTE

Cable entry frames



Type	Order No.	Order No.	Cut-out [mm]	Cables		PU	Description
	Type A	Type B		pre-terminated	non-pre-term.		

KEL-QTA 32	43632	43636	∅ 32	1x 3 - 15 mm	-	10	
KEL-QTA 50	43622	43626	∅ 50	2x 3 - 15 mm	-	10	
KEL-QTE 20 2.5	43412	-	∅ 20	1x 2.6 - 3.2 mm	1x max. 5.2 mm	10	
KEL-QTE 20 3	43413	-	∅ 20	1x 3.1 - 3.8 mm	1x max. 5.2 mm	10	
KEL-QTE 20 4	43414	-	∅ 20	1x 3.8 - 4.8 mm	1x max. 5.2 mm	10	
KEL-QTE 20 5	43415	-	∅ 20	1x 4.7 - 5.6 mm	1x max. 5.2 mm	10	

Product description

The KEL-QTA easily routes pre-terminated and standard cables without using tools.

Advantages

- Quick assembly without tools
- High packing density by using multi inserts
- Simple assembly and diassembly in case of change or service
- Routing of pre-terminated and standard cables in a high packing density

Specification

Material	Elastomer
Flame class	UL94-Vo, self-extinguishing
Protection class (QTA)	IP54, with correct selection of the cable inserts (QT single)
Temperature	- 40°C to + 90°C (static)
Properties	Halogen-free, silicone-free
Cut-out dimension	Metric standard sizes

Type A:	For wall thickness 1.5 - 2.5 mm
Type B:	For wall thickness 2.8 - 4.0 mm

Accessories

QT Cable inserts	Page 47
KEL-AD Cap for attachment housing	Page 46