

# KEL-ER-E

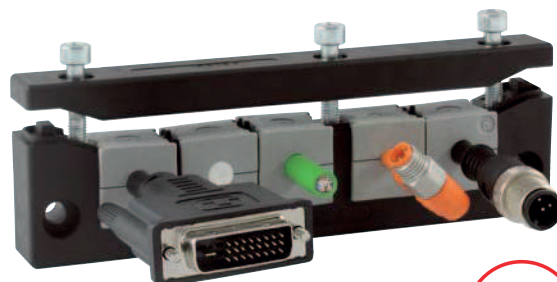
## Cable entry frames



V2A anti-corrosive  
KEL-ER also available with V2A screws.



KEL-ER on request also available with threaded bushings.



Type	Order No.	Cut-out [mm]	Inserts KT small   large	PU	Description
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KEL-ER-E2	48249	43 × 24	2 -	10	
KEL-ER-E2 with V2A screws	48249.200	43 × 24	2 -	10	
KEL-ER-E3	48258	65 × 24	3 -	10	
KEL-ER-E3 with V2A screws	48258.200	65 × 24	3 -	10	
KEL-ER-E4	48259	86 × 24	4 -	10	
KEL-ER-E4 with V2A screws	48259.200	86 × 24	4 -	10	
KEL-ER-E5	48250	112 × 24	5 -	10	
KEL-ER-E5 with V2A screws	48250.200	112 × 24	5 -	10	

### Product description

Split cable entry system for routing and sealing pre-terminated cables, providing a protection class of IP65 and strain relief for cable diameters from 2 to 16 mm (KT 2 - 15). It is particularly suited for flat connectors. The small frame is ideal for applications with limited space.

The new cable entry system is easy to install. Cable inserts are placed into compartments and are securely fixed to the frame during assembly.

### Advantages

- Warranty on pre-terminated cables remains
- Retrofitting and maintenance can be carried out easily and quickly
- Strain relief according to EN 50262
- Space saving shape
- Optimal for D-Sub connectors
- Vibration proof

### Specification

Material	Polyamide (PA)
Flame class	UL94-Vo, self-extinguishing
Protection class	IP65, with gasket and correct selection of single cable inserts (certified according to DIN EN 60529:2000-09)
Temperature Properties	- 40°C to + 140°C (static)
Height KEL	Halogen free, silicone free 17 mm

### Accessories

KT Cable inserts	Page 30 - 34
KEL-EMC Cable collectors	Page 108 - 110