

# KEL-FL

## Cable Entry Frames for Flat Cables



### Product Description

The KEL-FL range enables simple, fast and flexible cable routing and sealing of flat wires, e.g. in elevator construction.

Innovative construction of the grommets compensates for manufacturing inconsistencies in flat cables. Split KT grommets can be utilized to additionally route round cables with connectors. A flat rubber gasket is included in the shipment.

### Advantages & Benefits

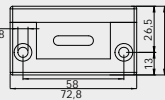
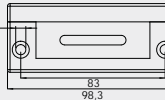
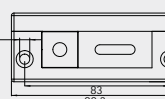
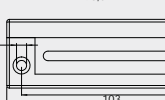
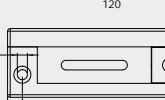
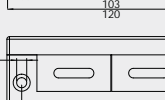
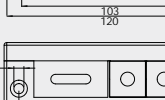
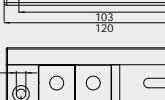
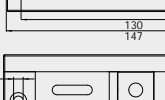
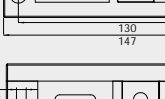


- Routing of flat cables in combination with pre-terminated round cables by using a single KEL-FL cable entry frame
- Space saving shape

### Specifications

Material	Polyamide (PA)
Flame class	UL94-V0
IP Rating	IP54, with gasket and correct selection of the cable grommets
Temperature	- 40°C to + 140°C (static) - 40°F to + 284°F (static)
Properties	Halogen-free, silicone-free
Mounting template	See Page 192 - 193
Frame depth	17 mm

### Accessories

KT Cable grommets, small	44 - 45
KTMB/KT-DPF Cable grommets, small	47
FT Cable grommets, flat	31
KEL-EMC Grounding mounts	122 - 124

Description	Type	Order No.	Cut-out [mm]	Grommets KT   FT	PU
	KEL-FL A	46100	43 × 24	0× KT 1× FT-1	10
	KEL-FL B	46105	65 × 24	0× KT 1× FT-2	10
	KEL-FL C	46110	65 × 24	1× KT 1× FT-1	10
	KEL-FL D	46115	86 × 24	0× KT 1× FT-3	10
	KEL-FL E	46120	86 × 24	1× KT 1× FT-2	10
	KEL-FL F	46125	86 × 24	0× KT 2× FT-1	10
	KEL-FL G	46130	86 × 24	2× KT 1× FT-1	10
	KEL-FL H	46135	112 × 24	2× KT 1× FT-2	10
	KEL-FL I	46140	112 × 24	1× KT 2× FT-1	10
	KEL-FL J	46145	112 × 24	3× KT 1× FT-1	10
	KEL-FL K	46150	112 × 24	1× FT-1 1× FT-2	10
	KEL-FL L	46155	112 × 24	1× FT-4	10