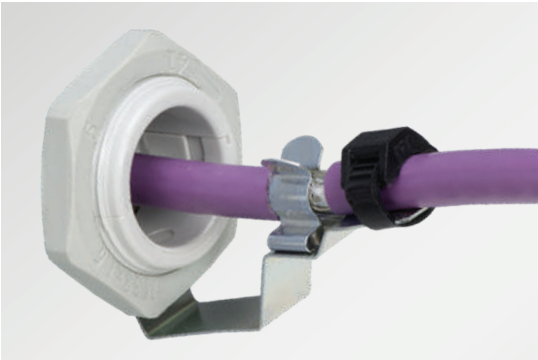


KVT-EMC

EMC bracket for cable glands



The KVT-EMC brackets in combination with the split cable glands KVT and QVT combine routing, EMC shield earthing and strain relief. The connection to the earth potential is possible via the enclosure wall or an earthing tape.

Cables pass through the split cable glands and lead directly into the EMC clamps.

Separate functions (according to regulations) carried out quickly and easily!

Advantages & benefits

- Simple and tool-free assembly
- Large contact area
- retrofitting possible
- Additional M5 hole for earthing tape

Specifications

Material Sheet steel, zinc plated

Compatible with

KVT Split cable glands 62 - 63
QVT Split cable glands 109 - 110

Type	Fits with	Order No.		Shield diameter	PU
KVT-EMC-16 SKL 1.5-3	QVT 16	37187.1		1.5 – 3 mm	5
KVT-EMC-16 SKL 3-6	QVT 16	37187.2		3 – 6 mm	5
KVT-EMC-16 SKL 6-8	QVT 16	37187.3		6 – 8 mm	5
KVT-EMC-16 SKL 8-11	QVT 16	37187.4		8 – 11 mm	5
KVT-EMC-20 SKL 1.5-3	KVT 20 QVT 20	37190.1	NEW	1.5 – 3 mm	5
KVT-EMC-20 SKL 3-6	KVT 20 QVT 20	37190.2	NEW	3 – 6 mm	5
KVT-EMC-20 SKL 6-8	KVT 20 QVT 20	37190.3	NEW	6 – 8 mm	5
KVT-EMC-20 SKL 8-11	KVT 20 QVT 20	37190.4	NEW	8 – 11 mm	5
KVT-EMC-25 SKL 1.5-3	KVT 25 QVT 25	37180.1		1.5 – 3 mm	5
KVT-EMC-25 SKL 3-6	KVT 25 QVT 25	37180.2		3 – 6 mm	5
KVT-EMC-25 SKL 6-8	KVT 25 QVT 25	37180.3		6 – 8 mm	5
KVT-EMC-25 SKL 8-11	KVT 25 QVT 25	37180.4		8 – 11 mm	5
KVT-EMC-32 SKL 1.5-3	KVT 32 QVT 32	37181.1		1.5 – 3 mm	5
KVT-EMC-32 SKL 3-6	KVT 32 QVT 32	37181.2		3 – 6 mm	5
KVT-EMC-32 SKL 6-8	KVT 32 QVT 32	37181.3		6 – 8 mm	5
KVT-EMC-32 SKL 8-11	KVT 32 QVT 32	37181.4		8 – 11 mm	5



4
4.1
4.2
4.3
4.4