

KDSClick Modular cable entry system

Frames and inlays	KDS-SR 1-4	KDS-SR 6/10	KDS-SR 8/16	KDS-SR 10/24
				
Diagram	Page 32	Page 32	Page 32	Page 32
Type	KDS-SR 1-4 BK	KDS-SR 6/10 BK	KDS-SR 8/16 BK	KDS-SR 10/24 BK
Cat. no. Qty.	28506.4 1	28500.4 1	28502.4 1	28504.4 1
Description	Screw frame	Screw frame	Screw frame	Screw frame
Type / Set	KDS-Set 1-4 BK	KDS-Set 6/10 BK	KDS-Set 8/16 BK	KDS-Set 10/24 BK
Cat. no. Qty.	28602.4 1	28603.4 1	28604.4 1	28605.4 1
Description	Set consists of: 1 x KDS-SR 1-4 BK, 1 x KDS-Inlay 4 BK	Set consists of: 1 x KDS-SR 6/10 BK, 1 x KDS-Inlay 2 BK, 1 x KDS-Inlay 6 BK	Set consists of: 1 x KDS-SR 8/16 BK, 1 x KDS-Inlay 1 BK, 2 x KDS-Inlay 4 BK	Set consists of: 1 x KDS-Inlay 2 BK, 1 x KDS-Inlay 4 BK, 1 x KDS-Inlay 6 BK
Accessories				
Inlay	KDS-Inlay 4 BK	KDS-Inlay 2 BK	KDS-Inlay 1 BK	KDS-Inlay 2 BK
Cat. no. Qty.	28518.4 5	28517.4 5	28516.4 5	28517.4 5
Description	for 4-way splits	T-shape	For separating vertically	T-shape for large small
Inlay		KDS-Inlay 6 BK	KDS-Inlay 4 BK	KDS-Inlay 4 BK
Cat. no. Qty.		28519.4 5	28518.4 5	28518.4 5
Description		for 6-way splits	for 4-way splits	for 4-way splits
Inlay				KDS-Inlay 6 BK
Cat. no. Qty.				28519.4 5
Description				for 6-way splits
Inner locking frame (optional)	KDS-IVR 1-4 BK	KDS-IVR 6/10 BK	KDS-IVR 8/16 BK	KDS-IVR 10/24 BK
Cat. no. Qty.	28507.4 10	28501.4 10	28503.4 10	28505.4 10
Sheet-metal punch	BL KDS-SR 1-4	BL KDS-SR 6/10	BL KDS-SR 8/16	BL KDS-SR 10/24
Cat. no. Qty.	Page 54	Page 54	Page 54	Page 55
Description	For sheet steel up to 2 mm; also for marking drilling hole points	For sheet steel up to 2 mm; also for marking drilling hole points	For sheet steel up to 2 mm; also for marking drilling hole points	For sheet steel up to 2 mm; also for marking drilling hole points
Actuating tool	KDS BW 1	KDS BW 1	KDS BW 1	KDS BW 1
Cat. no. Qty.	Page 40	Page 40	Page 40	Page 40
Seals				
small	KDS-DE	KDS-DE	KDS-DE	KDS-DE
Cat. no. Qty.	Page 42/43 10	Page 42/43 10	Page 42/43 10	Page 42/43 10
large	KDS-DEG	KDS-DEG	KDS-DEG	KDS-DEG
Cat. no. Qty.	Page 42/43 10	Page 42/43 10	Page 42/43 10	Page 42/43 10

	IP66	NEMA TYPE 12	NEMA TYPE 4X
	RoHS compliant	Made in Germany	



Features

- Material: polyamide PA 6.6, glass-fibre reinforced | TPE
- Colour: black
- Flammability: UL 94 V-0
- Temperature range: -40 °C to +120 °C
- Halogen-free, silicone-free
- Protection: IP66