

item number	H	A	B	min. amount of bolts for connection	🔥
KLKR 60X200_S KLKR 60X200_F	60	200	1400	32	🔥🔥
KLKR 60X300_S KLKR 60X300_F	60	300	1500	32	🔥🔥
KLKR 60X400_S KLKR 60X400_F	60	400	1600	32	🔥🔥
KLKR 60X500_S KLKR 60X500_F	60	500	1700	32	🔥
KLKR 60X600_S KLKR 60X600_F	60	600	1800	32	🔥
KLKR 85X200_S KLKR 85X200_F	85	200	1400	48	
KLKR 85X300_S KLKR 85X300_F	85	300	1500	48	
KLKR 85X400_S KLKR 85X400_F	85	400	1600	48	
KLKR 85X500_S KLKR 85X500_F	85	500	1700	48	
KLKR 85X600_S KLKR 85X600_F	85	600	1800	48	
KLKR 110X200_S KLKR 110X200_F	110	200	1400	64	🔥
KLKR 110X300_S KLKR 110X300_F	110	300	1500	64	🔥
KLKR 110X400_S KLKR 110X400_F	110	400	1600	64	🔥
KLKR 110X500_S KLKR 110X500_F	110	500	1700	64	🔥
KLKR 110X600_S KLKR 110X600_F	110	600	1800	64	🔥

product description:

The cross-over is used to connect cable trays that cross over on one level running through cable ladders of the same width.

The connection of the cross-over with the ladder is performed by using the couplings S...X200 and the bolts NSM 6X10. To protect the cables, the bolt head is inside the cable tray.

A bolt with a GMT surface finish is used for a tray with an F surface finish.

metal sheet thickness of sidewalls: 1,5 mm
 metal sheet thickness of rungs: 1,2 mm

surface finish: S - Pre-Galvanized, zinc-layer 15 - 27 µm
 F - Hot Dip Galvanized according to EN ISO 1461
 sidewalls - zinc-layer 55 µm (min. 45 µm)
 rungs - zinc-layer 45 µm (min. 35 µm)

sales amount: á 1 pc

certification: EN 61537:02

classification 🔥: ČSN 73 0895 P 90-R
 DIN 4102-12 E 90
 STN 92 0205 PS 90
 Fire classification depends on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire

- 🔥 products are approved for standard constructions
- 🔥 products are approved for non-standard constructions

storage: EN 60721-3-1

