



KFL...H60 Cable Tray...H60

0.7 Sheet thickness 0.7 mm

N New product **E90** E-90 system **Ⓢ** fast assembly **✂** Installation without tools

Information

Usage

Cable routing

Material

S - Sendzimir method galvanised steel PN-EN 10346:2015-09

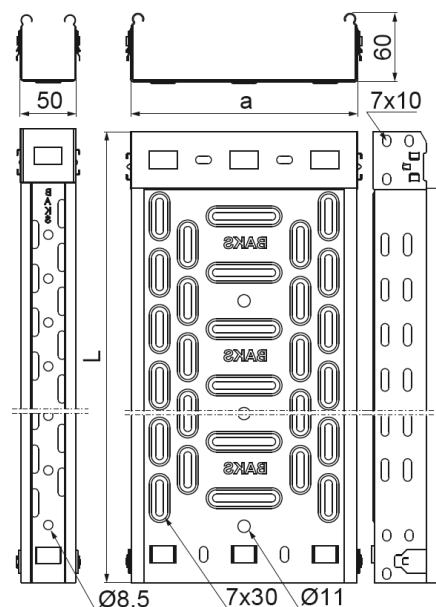
Available finishes: L - painting in standard RAL colour

Additional information

Advantages of new system:

- Fast and easy assembly
- Firm click connection
- Deep stamping around the slots in the bottom increase the strength
- Dense perforation with stamping around the slots for excellent heat transfer – designed to enable cable tray installation on supports from BAKS anywhere within the system

Slotted holes Ø11 in the cable tray bottom allow for suspension on a threaded rod

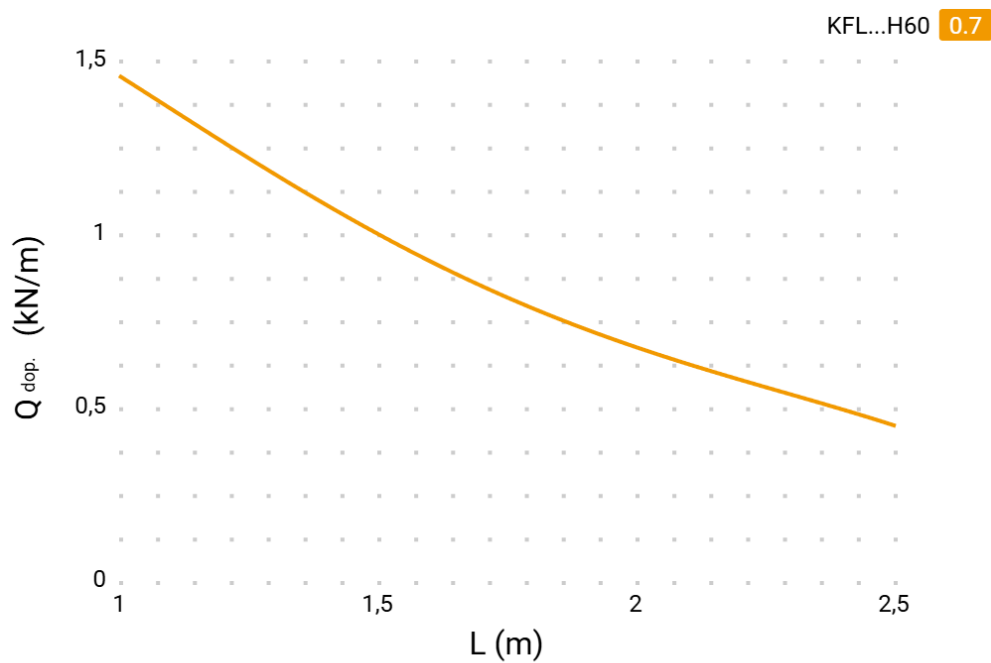




Product versions

Symbol	Catalogue number	Width a (mm)	Length L (mm)	Weight (1m) (kg)	Quantity in box (m.) (szt. / m. b.)	Effective section
KFL50H60/2	160923	50	2,000	0.98	4 / 8	2,900
KFL50H60/3	161023	50	3,000	0.98	4 / 12	2,900
KFL100H60/2	161123	100	2,000	1.17	4 / 8	5,800
KFL100H60/3	161223	100	3,000	1.17	4 / 12	5,800
KFL150H60/2	161323	150	2,000	1.43	4 / 8	8,800
KFL150H60/3	161423	150	3,000	1.43	4 / 12	8,800
KFL200H60/2	161523	200	2,000	1.63	4 / 8	11,800
KFL200H60/3	161623	200	3,000	1.63	4 / 12	11,800
KFL300H60/2	161723	300	2,000	2.11	4 / 8	17,800
KFL300H60/3	161823	300	3,000	2.11	4 / 12	17,800
KFL400H60/2	161923	400	2,000	2.60	4 / 8	23,800
KFL400H60/3	162023	400	3,000	2.60	4 / 12	23,800

Load

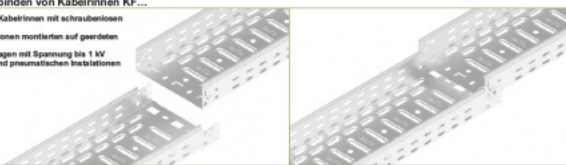


Examples

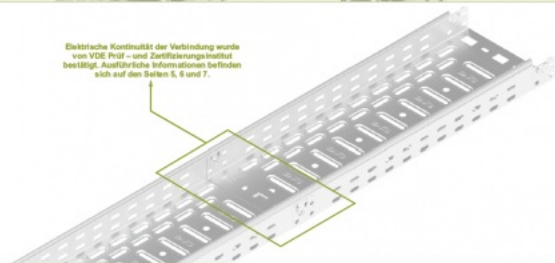
Schnellsnapverbinden von Kabelrinnen KF...

Anwendung der KF-Kabelrinnen mit schraubenlosen Verbindungen:

- bei Elektrostationen montierten auf geerdeten Stahlbetonstrukturen
- in elektrischen Anlagen mit Spannung bis 1 kV
- in hydraulischen und pneumatischen Installationen



Elektrische Kontinuität der Verbindung wurde von VDE Prüf- und Zertifizierungsinstitut bestätigt. Ausführliche Informationen befinden sich auf den Seiten 5, 6 und 7.



Zatraskowe łączenie korytek KF...

