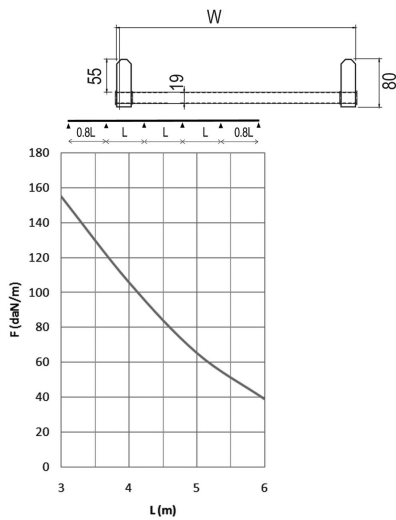
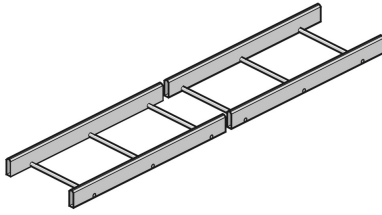


HDKLIE

Industrial cable ladder



Fix with:



Joiner for
HDKLIE

HDLVIE

Standard finish

Hot-dip galvanised

Optional finish

Duplex system

HD	Reference	↑ mm	↔ mm	≡ mm	↔ mm	kg /m		Stock	Unit
-	HDKLIE200	80	200		6000	4,050	60	v	M
-	HDKLIE300	80	300		6000	4,330	60	v	M
-	HDKLIE400	80	400		6000	4,650	60	v	M
-	HDKLIE500	80	500		6000	4,880	60	v	M
-	HDKLIE600	80	600		6000	5,030	60	v	M

LOAD DIAGRAM

This diagram illustrates the permissible uniformly distributed horizontal loads applied to multiple supports. They comply with IEC 61537 and the end span = 0,8x the span. For spans > 4m, it is advised to add an extra B10.40 and M10 through the side walls and joining plates.

F = max. admissible load (daN/m)

L = support distance (m)

Max. deflection (m) = $L/100$

CHARACTERISTICS

- Partition SLOS35/60 or HDSLOS35/60 should be fixed to the cable ladder by means of fixing clamp HDBKID25.

TECHNICAL INFORMATION

The side walls are made of steel tubes with section 80 mm x 25 mm. Rungs made of 19 mm tube.

Connection between rungs and side walls by means of a double flange every 250 mm.