

LIH

LIH Connecting cable with multi wire conductor (LI) and halogen-free insulation (H)

Application Halogen-free connecting cable designed for use in control, signalling and computer systems.

Technical data

Conductor: Cu-ETP1 (acc. to EN13602), multi wire, flexible (acc. to EN60228)
Insulation: Halogen-free compound
Sheath: Not applicable
Temperature range: In fixed installations: -30°C to +90°C
In mobile installations: -5°C to +90°C
Standard: EN 60228
Cables conform to the requirements of REACH Regulation and RoHS Directive.

Technical characteristics

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Number of conductors x Nominal cross-section	Conductor structure		Resistance at 20°C	Insulation thickness	Sheath thickness	Outer diameter of cable		Approximate weight of cable
	Number of wires	Single wire diameter						
		(max.)				(min.)	(max.)	
mm ²		mm	mΩ/m	mm	mm	mm	mm	kg/km
1 x 0,50	16	0,21	39,0	0,40	--	1,60	1,90	6,55

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