

LB Backplane Connection Cable

LB9140A

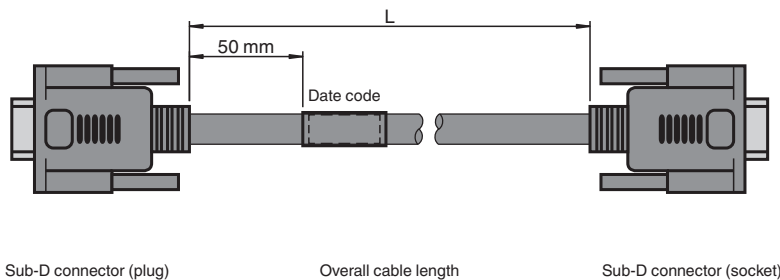


- Connection of base and extension backplanes
- For LB system

Backplane Connection Cable



Dimensions



Technical Data

Electrical specifications

Rated voltage	U_r	max. 30 V
Rated current	I_r	max. 1.5 A
Lead resistance		< 150 m Ω / m

Ambient conditions

Ambient temperature	-40 ... 70 °C (-40 ... 158 °F), fixed
Storage temperature	-40 ... 85 °C (-40 ... 185 °F)

Mechanical specifications

Connection	15-pin sub-D connector (plug), black 15-pin sub-D connector (socket), black
Material	
Connector	Sub-D connector (plug) : PVC Sub-D connector (socket) : PVC
Sheathing	PVC
Core insulation	PVC
Cable	LiYCY
Diameter	7.7 mm
Bending radius	min. 6 x external diameter, fixed cable
Color	black

Release date: 2020-11-04 Date of issue: 2020-11-04 Filename: 258380_eng.pdf

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

Technical Data

Cores		8P x 26 AWG , twisted pairs
Conductor construction		stranded wire , fine-strand
Shield		tinned copper braiding
Length	L	100 cm
Mass		135 g
Flammability		according to VW-1

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