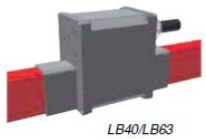
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Line feed boxes Click Ductor

Product information



LB40/LB63

General:
Lines feed boxes are used for the connection of the feeder cable on any random point of the system. The feeder cable, connected to line feed clamps, is kept in place by the line clamp holder that partly slides over the 2 housing parts in which up to 7 line feed clamps can be fitted. Basis of all the line feed boxes is the modular collar that is equipped with push through holes to fit various glands M32 to M63 in size. For custom configurations, you can easily add glands by removing the pre-cut sections. The line feed clamp holder (LCH) connects 2 adjacent rail housings and holds the line feed clamps at the same time. Then the line feed clamps are connected to a power cable. Cover comes over the collars and clicks into position.

Line feed boxes types LB:
Type LB40
Line feed box for connection of copper conductors up to 125A. With 1 gland M40 for cables Ø16-Ø28 mm.

Type LB63
Line feed box for connection of copper conductors up to 160A. With 1 gland M63 for cables Ø30-Ø44,5 mm.

Type LB32-4
Similar to LB63, with 4 glands M32 for cables Ø10-Ø21 mm.

Type LB32-7
Similar to LB32-4, with 7 glands M32 for cables Ø10-Ø21 mm.

Line feed clamp holders:
Type RC-LCH
Applicable for line feed connections with continuous copper (all sizes), ... *Read more*

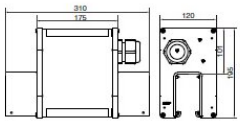
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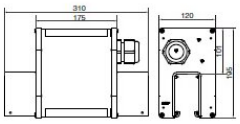
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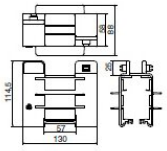
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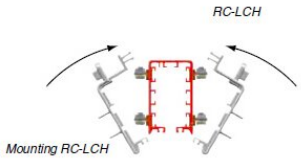
Line feed boxes Click Ductor

Blueprint









Technical data

Part code	Description	outer diameter feeder cable mm
60971006900	Line feed box LB40 1xM40	16-28
60971006910	Line feed box LB63 1x M63	30-44
60971006920	Line feed box LB32-4 4xM32	4x 10-21
60971006930	Line feed box LB32-7 7xM32	7x 10-21
60971006940	Line feed box LB	no glands
60972109050	Line feed clamp holder RC-LCH	-

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