DATALUX LT
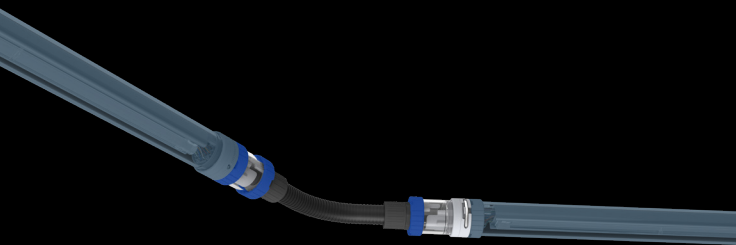
CONNECTS: PLUG.LINK

FLEXIBLE INTERCONNECTION

- The PLUG.LINK is a cable with DATALUX connectors on both sides. This is intended to place a flexible piece in the light line. This can be useful, for example, if a part of the building construction obstructs the linear installation, if you want to make a bend in the light line or if the ceiling height is staggered.
- This Connect module can be used in combination with the **LT** light line and **AC** light line.

Features

Passed signals	AC, DC, Emergency Lighting, Dimming
Dimensions	Ø45 x Ø40 x Ø21 mm
IP class	IP65
IK class	IK10
Material	Corrugated tube: PA6.6 Connector: PC, PA
Temperature range	-40°C ~ +80°C

30 CM

article nr.: LUM-DL01LT-LINK-0003

Dimensions A / B	300 mm / 112 mm

100 CM

article nr.: LUM-DL11LT-LINK-0010

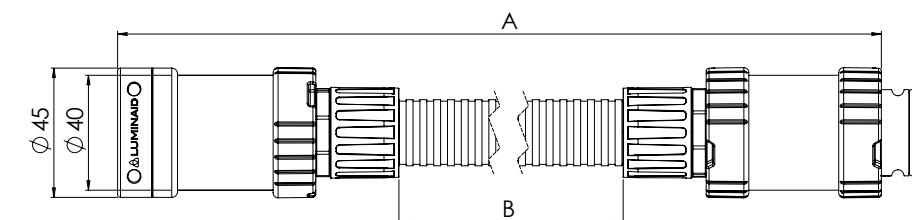| Dimensions A / B	1000 mm / 812 mm

200 CM

article nr.: LUM-DL21LT-LINK-0020

Dimensions A / B	2000 mm / 1812 mm

300 CM

article nr.: LUM-DL31LT-LINK-0030

Dimensions A / B	3000 mm / 2812 mm

LUMINAID
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DATALUX LT

BY LUMINAID

CONNECTS: PLUG.LINK

MOUNTING BRACKET 21 mm PA Black

- Easy and quick assembly with non-metallic conduits.
- Lid is integrated.
- Hole for fastening with screw.
- Inner rib prevents conduit from slipping.
- Can be used in C-shaped DIN rails.

Features

article nr.:	LUM-LS00xx-CLMP-PA21
Dimensions (lxwxh)	32 mm x 15 mm x 36 mm
Inside diameter	Ø21 mm
Mounting diameter	M6
Material	PA66
Weight	6 g
Temperature range	-50°C ~ +135°C

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