

linea xs leader cable
Power + Data
linea xs Anschlusskabel
Strom + Daten

5 mm
[0.20 in]

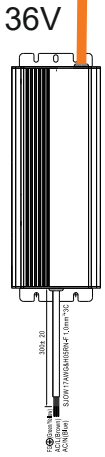
! Minimum spacing requirement between fixtures: 5 mm / 0.2 in
! Erforderlicher Mindestabstand zwischen Leuchten: 5 mm / 0,2 in

linea xs connection cable
Power + Data

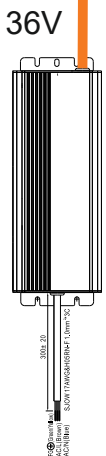
linea xs Verbindungskabel
Strom + Daten

terminator
Terminator

Junction box (by others)
Anschlussdose (bauseitig)



Data



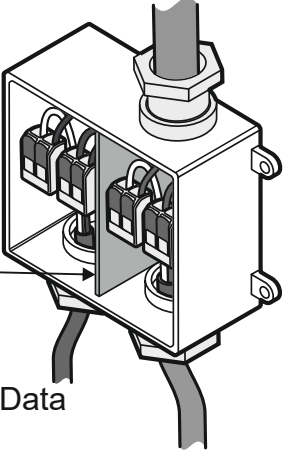
linea xs leader cable
Power + Data
linea xs Anschlusskabel
Strom + Daten

Junction box (by others)
Anschlussdose (bauseitig)

Data

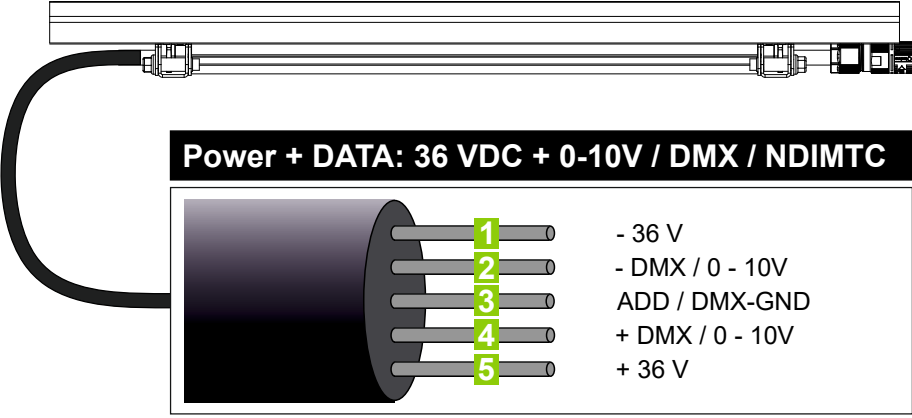
Controls /
Steuerung:
0 - 10 V, DMX

Barrier



Leader cable

Power



Calculate max. fixture run length:

CE: Total power consumption per fixture run < 360 W
ETL: 14 W/ft * fixture run length in ft < 360 W

Berechnung max. Leuchtenlauflänge:

CE: Gesamtleistungsaufnahme Leuchtenstrang < 360 W
ETL: 14 W/ft * Leuchtenstranglänge in ft < 360 W

NOTE: All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company Bion Technologies GmbH and no license is created hereby.



Lindberghstr. 15, 86343 Königsbrunn
Tel: +49 8231 95787 0
info@biontechnologies.com

Project:	Wiring diagram linea xs
Location:	
Fixture Type:	linea xs + PSU
Scale	-
Date/Revision/by	20191217/03/BI