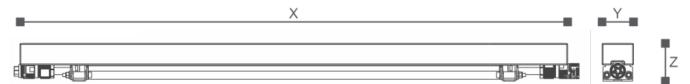


# linea xc mp

## pureColor

### Dimensions



**Metric:**

327 mm, 480 mm, 632 mm, 785 mm, 937 mm, 1090 mm,  
1242 mm (X)  
49 mm (Y)  
58 mm (Z)

**Imperial**

12.88 in, 18.90 in, 24.89 in, 30.91 in, 36.89 in, 42.92 in,  
48.90 in (X)  
1.93 Inch (Y)  
2.29 Inch (Z)

### Technical Data

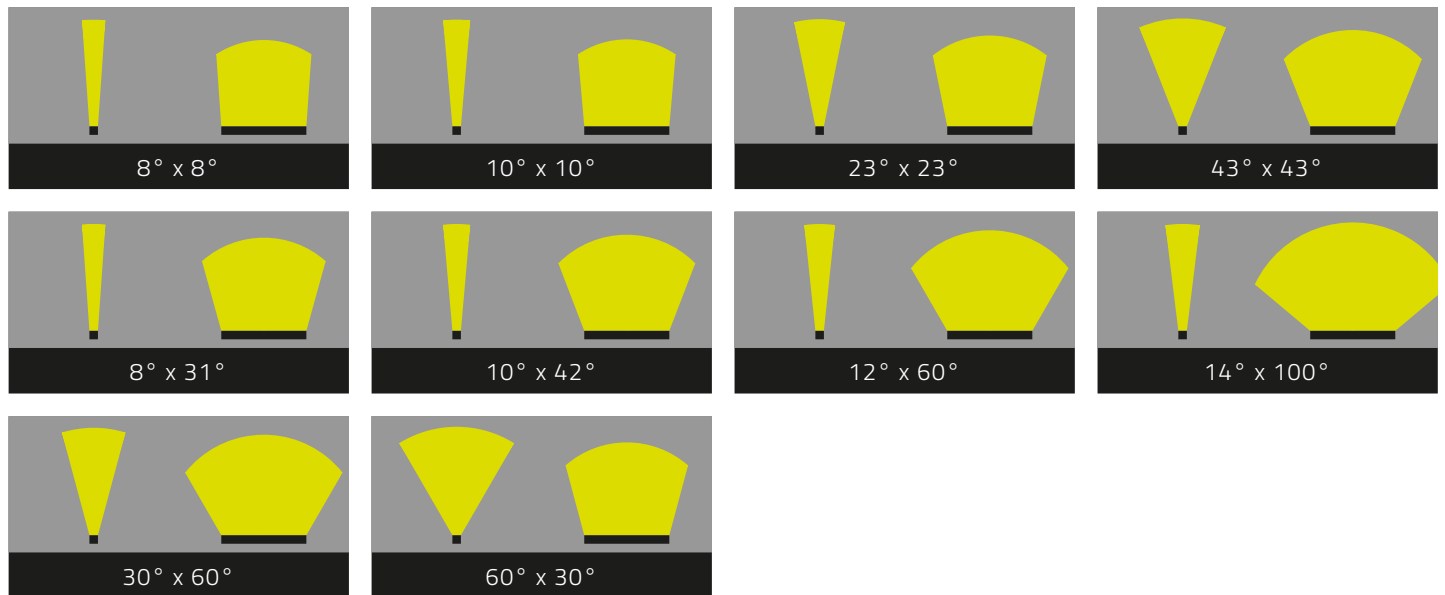
Glare Protection	No Glare Protection, Honeycomb louver (internal, 6,4mm), Linear louver (internal)	Lumen Maintenance [L70] @ 25 °C	65,000 XXX
Dimming	Integrated interface(s) / control: NDIMtc, 0-10 V, DMX External operating device, e.g. DALI, DMX	Lumen Maintenance [L70] @ 40 °C	40,000 XXX
Housing	Extruded aluminium profile	Impact protection rating	IK08
Housing color	RAL____, (smooth, matt), DB 703 metallic dark grey fine-textured	Electrical data	
Lens	Ultra clear, tempered safety glass	Integrated interface(s) / control: NDIMtc, 0-10 V, DMX	
Environment	Indoor, Outdoor	Constant voltage	36 V
Ingress protection rating	IP66	Power Consumption	
Humidity	0 to 95%, non-condensing	327 mm   12.88 in → 10 W	
Ambient temperature (Operation)	-40 °C to 40 °C   -40 °F to 104 °F	480 mm   18.90 in → 15 W	
Ambient temperature (Storage)	-25 °C to 80 °C   -13 °F to 176 °F	632 mm   24.89 in → 20 W	
Ambient temperature (Start-up process)	-40 °C to 40 °C   -40 °F to 104 °F	785 mm   30.91 in → 25 W	
		937 mm   36.89 in → 30 W	
		1090 mm   42.92 in → 35 W	
		1242 mm   48.90 in → 40 W	
		Protection class	III
		External operating device, e.g. DALI, DMX	
		Constant current	350 mA
		Power Consumption	

327 mm		12.88 in	→	11 W		30 VDC
480 mm		18.90 in	→	14 W		41 VDC
632 mm		24.89 in	→	18 W		53 VDC
785 mm		30.91 in	→	22 W		64 VDC
937 mm		36.89 in	→	26 W		75 VDC
1090 mm		42.92 in	→	30 W		86 VDC
1242 mm		48.90 in	→	34 W		97 VDC

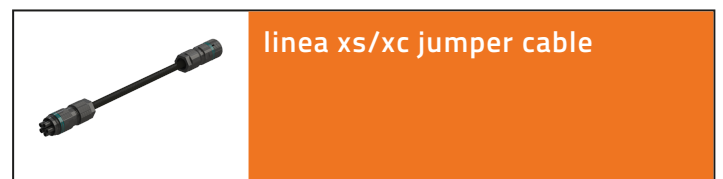
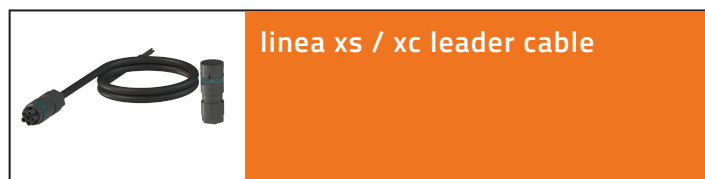
Protection class	II
LED-Class	Class 2 LED-Product
Approbation	CE, ETL, FCC

Designed and Developed in Bavaria.  
Made in Germany.

## Beam Angles



## Accessories



## Configurator

1
2
3
4
5
6
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10

LIN-XC-MP - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

11
 \_\_\_\_\_ -Y01

### 1 Luminous color

2 Dimming	
NDIMTC	NDIMtc
010V	0-10 V
DMX	DMX
EXT	External operating device, e.g. DALI, DMX

3 Dimension	
327	327 mm / 12.87 in
480	480 mm / 18.90 in
632	632 mm / 24.88 in
785	785 mm / 30.91 in
937	937 mm / 36.89 in
1090	1090 mm / 42.91 in
1242	1242 mm / 48.90 in

4 Beam Angle	
8X8	8° x 8°
10X10	10° x 10°
23X23	23° x 23°
43X43	43° x 43°
8X31	8° x 31°
10X42	10° x 42°
12X60	12° x 60°
14X100	14° x 100°
30X60	30° x 60°
60X30	60° x 30°

5 Housing color	
R_____S M	RAL_____, (smooth, matt)
DB703F	DB 703 metallic dark grey fine-textured

6 Glare Protection	
OP	No Glare Protection
HL64	Honeycomb louver (internal, 6,4mm)
LL0	Linear louver (internal)

7 Approbation	
CE	European Union
ETL	North America

8 Wiring configuration	
IOCC	IN/OUT with Connector
IXCX	IN only, with Connector
I000	IN/OUT with open ends
IOOC	IN open end / OUT socket
IXOX	IN only, with open end

9 Luminaire circuit	
PD	Power-Data
C1	Circuit 1
C2	Circuit 2

10 Leader cable length	
ETE	End to end - Leader length
003	30 cm (11.8 in) leader cable
006	60 cm (23.6 in) leader cable
009	90 cm (35.4 in) leader cable
012	1,2 m (47.2 in) leader cable
030	3 m (118 in) leader cable

11 Mounting	
BS	Universal mounting bracket (Stainless Steel)
BS_----- GM	Universal mounting bracket RAL_-----', (smooth, matt)
ND	No bracket