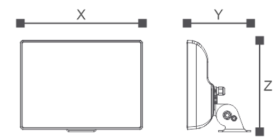




coma I

Color Changing

Dimensions



Metric:
250 x 130 x 186 mm [X x Y x Z]
Imperial
9.85 x 5.12 x 7.33 in [X x Y x Z]

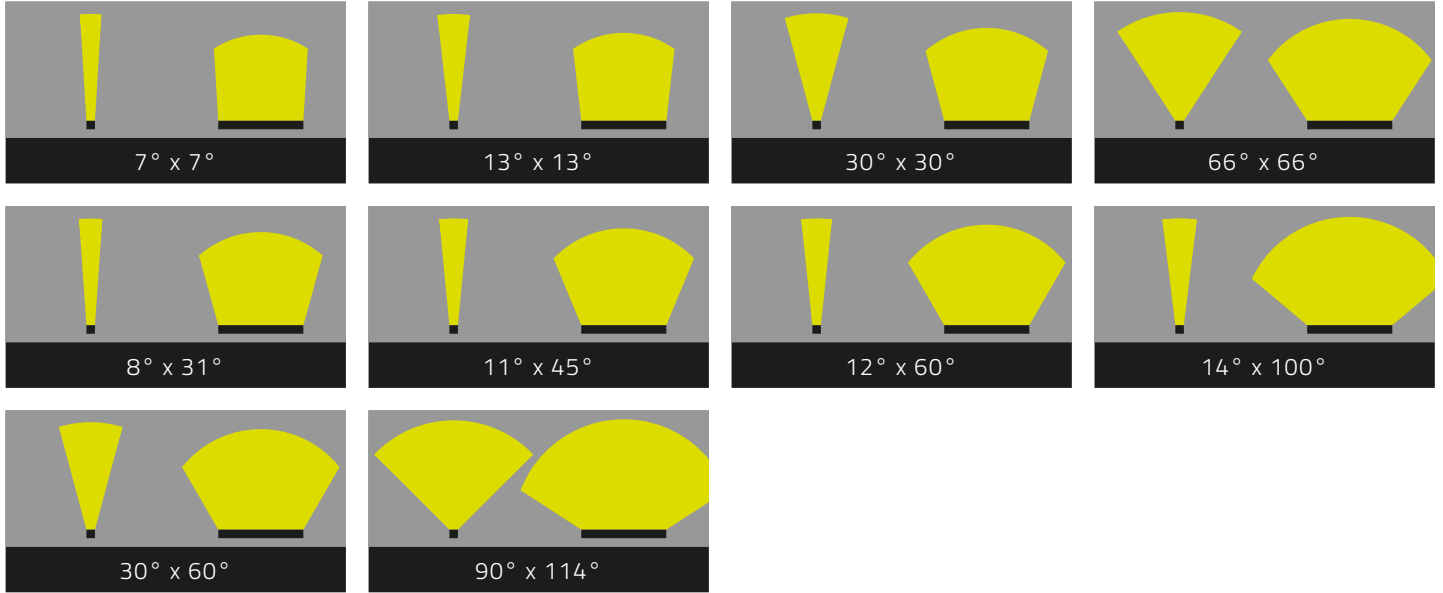
Technical Data

Dimming	Integrated interface(s) / control: NDIMtc, 0-10 V, DMX, IOT
Housing	Aluminium die casting
Housing color	DB 703 metallic dark grey fine-textured, RAL 9003 Signal white fine-textured matt, RAL 9005 Jet black, fine-textured matt
Lens	Ultra clear, tempered safety glass
Weight	2,8 kg
Environment	Indoor, Outdoor
Ingress protection rating	IP65
Humidity	0 to 95%, non-condensing
Ambient temperature (Operation)	-40 °C - 40 °C -40 °F - 104 °F
Ambient temperature (Storage)	-40 °C - 80 °C -40 °F - 176 °F
Ambient temperature (Start-up process)	-25 °C - 40 °C -13 °F - 104 °F
Lumen Maintenance [L70] @ 25 °C	65.000 h
Lumen Maintenance [L70] @ 40 °C	40.000 h
Impact protection rating	IK08
Electrical data	

Integrated interface(s) / control: NDIMtc, 0-10 V, DMX, IOT	
Internal power supply 100 - 240, 277 VAC (50 - 60 Hz) 127 - 431 VDC	
Power Consumption	45 Watt
Protection class	I
Inrush @ 230 V (Coldstart, $t_{width} = 265 \mu s$ measured at 50% I_{peak})	55 A
Inrush @ 110 V (Coldstart, $t_{width} = 265 \mu s$ measured at 50% I_{peak})	27 A
Power factor correction @ 230 V	> 0.95 @ max. Leistung
Power factor correction @ 110 V	> 0.98 @ max. Leistung
LED-Class	Class 2 LED-Product
Approbation	CE, FCC, ETL

Designed and Developed in Bavaria.
Made in Germany.

Beam Angles



Configurator

1
2
3
4
5

Product Code: COM-L - _____ - _____ - _____ - _____ - _____ -Y04

1 Luminous color

2 Dimming	
NDIMTC	NDIMtc
010V	0-10 V
DMX	DMX
IOT	IOT

3 Beam Angle	
7X7	7° x 7°
13X13	13° x 13°
30X30	30° x 30°
66X66	66° x 66°
8X31	8° x 31°
11X45	11° x 45°
12X60	12° x 60°
14X100	14° x 100°
30X60	30° x 60°
90X114	90° x 114°

4 Approbation	
CE	European Union
ETL	North America

5 Housing color	
DB703F M	DB 703 metallic dark grey fine-textured
R9003F M	RAL 9003 Signal white fine-textured matt
R9005F M	RAL 9005 Jet black, fine- textured matt