

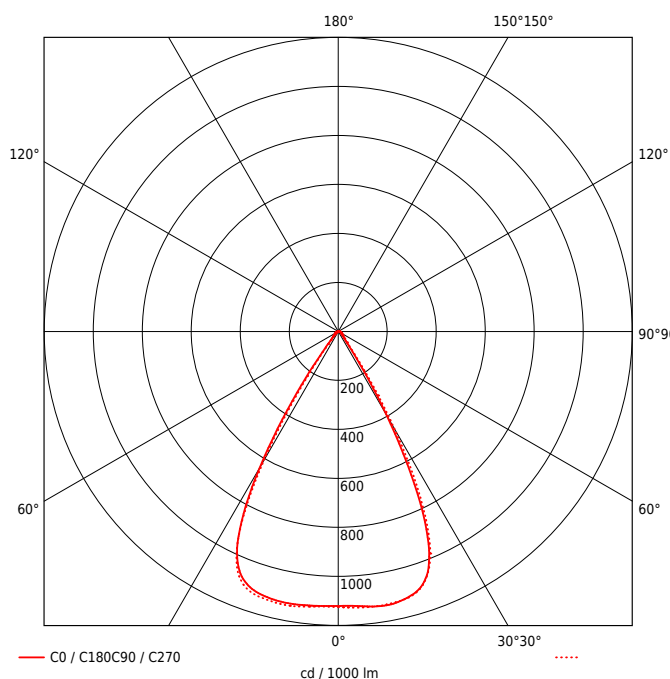
Article-No: 96112221

High Bay Luminaires

High bay luminaires COMO PRO ø380mm PM 1x150W 060° 25000lm



LED high bay in modular circular design with integrated ballast unit, optimized covering lens made of polycarbonate or PMMA for glare limitation, housing made of magnesium aluminium alloy, white powder-coating, short ageing-resistant silicone seals. With comfortable 1m long connection cable Available as DALI and ON/OFF. Standard mounting with eyelet suspension, wall and ceiling mounting possible with extra accessory, without through-wiring. Attention: PRACHT MANUFACTORY! Do you need a different color temperature, housing color or through-wiring? Specific challenges? No problem. We deliver customized solutions.



EAN	4018098347286
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Statistical product number	94054099
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LAMP

Product type	LED
Number of lamps /LED-rows	1
Color temperature K	4.000
Color rendering index	>80
Amount LED	280
Color tolerance (initial MacAdam)	5

POWER

Luminous flux lm	20500
Systempower W	150
Efficacy lm/W	180

LIGHT ENGINEERING

Light distribution	medium beam
Light distribution angle in °	60

TECHNICAL DATA

Nominal voltage	
Protection class SK	I
Ballast	LED-converter on/off
Through-wiring mm²	without
Glow wire test	650 °C - 5 sec.
D-rating	yes
Type of voltage	AC
Circuit breaker B10A	5
Circuit breaker B16A	9
Circuit breaker C10A	8
Circuit breaker C16A	12

CAPACITY

IK-Impact resistance	02
Warranty (years)	5
L80/B10 Lebensdauer bei 25°C	51000
L70/B50 Life expectancy at 25°C	100000
Unprotected outdoor areas	not suitable
max. lowest temperature in °C	-40
max. highest temperature in °C	50
Ingress protection class	65
Agricultural use	unsuitable

DIMENSIONS AND WEIGHT

Length mm	380
Width mm	380
Height mm	123
Outside diameter in mm	380
Weight netto in kg	3.9

PACKAGING

Length m VPE	0.44
Width VPE in m	0.44
Height VPE in m	0.17
Weight incl. packaging kg	4.5

ASSEMBLY AND MAINTENANCE

Standard installation	Pendulum
Optional installation	Ceiling, Wall
exchangeable LED board	not possible

MATERIAL

Case color	white RAL9003
Renewable resources possible	no
Housing material	Aluminium
Cover material	PMMA

The right of error and later technical developments is reserved.

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