

ALPHA



High output LED high bay, ideal for production and warehouse areas

Available in 3 sizes and 4 outputs

Microwave sensor with corridor function



Lighting for
a Living

ALPHA



- High output LED high bay, ideal for production and warehouse areas
- Available in 3 sizes and 4 outputs
- Microwave sensor has 8M radius pattern up to 12M mounting height with corridor function and photocell control available via additional programmer
- CRI: Ra>80
- Up to 146 lumens per Watt efficacy
- 50,000 hours lifetime (L70/B50)



5 YR

IP65

IK08

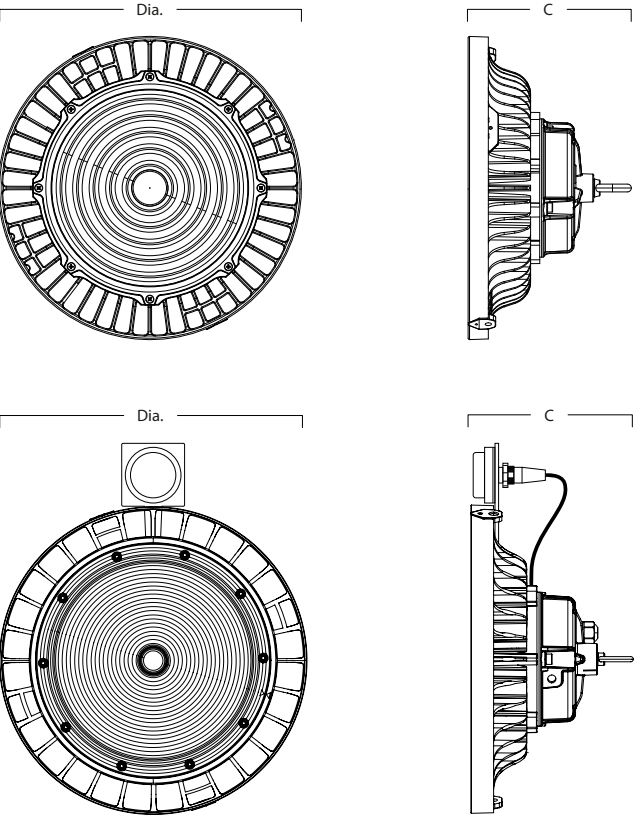
High ouput LED high bay

Order Code	Description	lm	W	lm/W	kg
ALP1460WNW	100W - 4000K	14600	100	146	2.64
ALPA2100WNW	150W - 4000K	21000	150	127	3.10
ALPA2710WNW	200W - 4000K	27100	200	136	4.50
ALPA3200WNW	240W - 4000K	32000	240	133	4.54

Dimensions

Order Code	Dia. (mm)	C (mm)
ALP1460WNW	270	160
ALPA2100WNW	300	180
ALPA2710WNW	330	180
ALPA3200WNW	330	180

Microwave Sensor



CONSTRUCTION

- Die-cast aluminium housing with integral driver
- Available in Black (RAL 9005)
- Separate stirrup mounting bracket available
- Integral driver
- Supplied as standard with neutral white (4000K) LED

OPTIONS

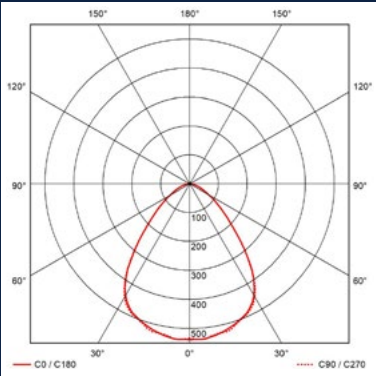
MDCF Microwave sensor + corridor function

INSTALLATION NOTES

Suspended via hook (supplied) and supplied with 1.5m of 3-core black mains flex

TO SPECIFY

LED High bay as per TamLite ALPHA range



Lighting for a Living

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& Logistics