



CONTROLS AND ADVICE ON REQUEST



100,000 HOURS (AT 25°C)



50,000 HOURS (AT 50°C)



YEARS' WARRANTY



NEXT DAY DELIVERY

INDUSTRIAL RANGE



VENTURE LIGHTING



The new Midibay Edge Pro 2 achieves **increased** efficacy from **130 to 155 Lumens per Watt** from its predecessor by using **twice** the amount of market-leading Samsung LEDs and optional 90° prismatic refractor improves **ground lux by up to 25%**. Designed with full provision for incorporating **Bluetooth smart controls**.

MIDIBAY

EDGE PRO 2

100W Midibay Edge Pro 2, 850

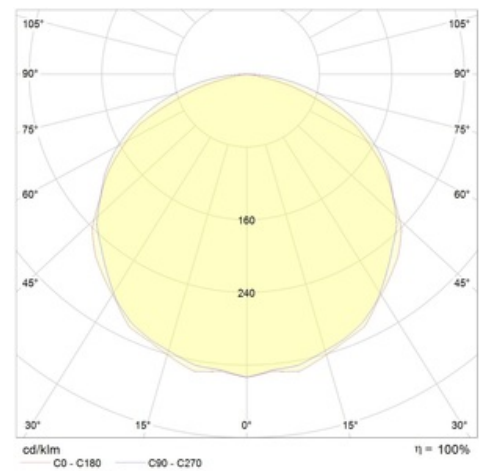
Order Code: IND226

Photometric Data	
Lumens	17050
Colour Rendering Index (CRI)	80-89
Adjustable CCT	No
LPW (lm/W)	155
Colour Temperature (K)	5000-5000
SDCM	SDCM3
Light Distribution	Symmetric
Lens / Reflector	Diffuser lens/optic/panel

Life Data		
Rated Life (Hrs)	Ta = 25C	Ta = Tmax
	100000	-
Lumens Maintenance (Hrs)	Ta = 25C	Ta = Tmax
	B50	B50
L70	-	-
L80	-	-
L90	-	50000

Electrical Data	
LED Power	100-100
Microwave Sensor	No
Battery Type	
Light Sensor	No
PIR Sensor	No
Short Circuit Protection	Yes
Thermal Overload Protection	Yes
Flicker Free	Yes
Input Current (mA)	460-550
No. Per C16 Breaker	18
Input (W)	110
Input (V)±10%	220-240
Voltage Type	AC
Power Factor	0.96
THD (%)	5
Electrical Class	I
Type of Wiring	Ending
Wiring X-sec (mm ²)	1.5
LED Nominal Current (mA)	700-700

Physical Data	
Warranty (yrs)	5
Ambient Rated Temperature Range (°C)	-25-40
Degree of Protection (IP)	IP20
Mounting Method	Pendant
Housing Colour	White
Housing Material	Steel
Reflector	None
Length (mm)	600
Width (mm)	480
Height/Depth (mm)	50
Lamp Type	LED not exchangeable
Reflector Material	Without reflector
Impact Strength	IK05



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Accessories

ACS194 - Ball Guard Accessory. Reduces Lumen Output by 8%

ACS153 - Programming Remote for SB Sensor

ACS067 - Programming Remote for SH / SL Sensor versions

ACS030 - Commissioning Remote for SH / SL Sensor versions

Logistical Data

Gross Weight (kg)	6.6
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