



MILA MAX LED WP



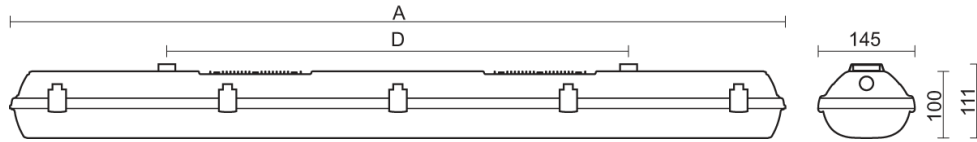
GENERAL TECHNICAL DATA & WARRANTY INFORMATION

Typical applications:	<ul style="list-style-type: none"> • Industrial indoor and outdoor applications • Extreme temperature environments • Workshop & factories • Freezer rooms
Light source:	Mid powered LED Modules
Colour temperature:	<ul style="list-style-type: none"> • 3000K* • 4000K • 5000K* [*Available on request]
Operating temperature range:	-40°C to 70°C
Expected Life:	50 000 hours
Typical Lumen maintenance:	L80B10 @ 50 000 hours
IP Rating:	IP66
Impact protection grade:	IK10
Luminaire body:	Impact-resistant, UV stabilized, grey polycarbonate (PC) with integrated aluminum heat sink
Diffuser:	Impact-resistant, UV stabilized, translucent polycarbonate (PC)
Luminaire clips:	<ul style="list-style-type: none"> • Stainless steel + polyamide
Mounting options:	<ul style="list-style-type: none"> • Suspended • Surface mount • Stand-off wall mount [Product is shipped stainless hooks and stainless brackets as standard]
Power supply:	220V to 240V AC 50/60 Hz
Insulation classification:	Class 1
Weight:	3.0 kg – 3.9 kg
Compliance standard/s:	IEC / ENEC
Warranty:	5 year warranty [This warranty only covers defects or malfunctions caused during the manufacturing process or premature component failures that occur under normal operating conditions]



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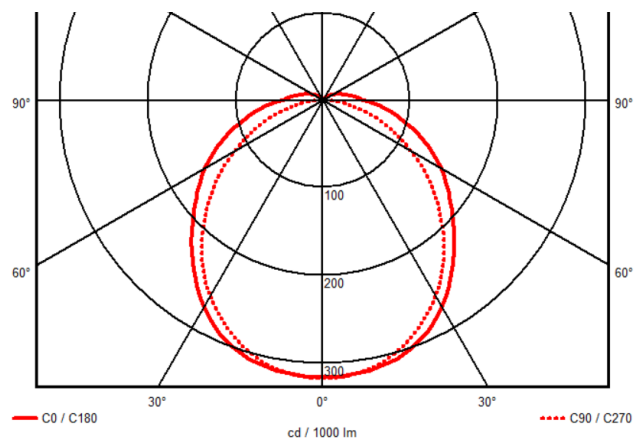
DIMENSIONS



Type	A	D
4 ft	1172 mm	700 mm
5 ft	1452 mm	940 mm

TYPICAL LIGHT DISTRIBUTION

- POLAR DIAGRAM



- For best light distribution option please request a lighting design for specific application.



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PRODUCT VARIATIONS & ORDERING CODES

Typical Power Consumption (W)	Effective Lumen output *1 (lm)	Efficacy (lm/W) *1	CCT (K)	CRI *1	Lumen Maintenance *2	Length (mm/Ft)	Width (mm)	Weight (Kg)
24	3550	148	4000	80	L90	1452/5	145	3.6
33	4780	145				1172/4		3.0
38	5730	151				1452/5		3.9
52	7640	147						
48	7110	148						
65	9550	147						

KEY'S & IMPORTANT NOTES

(*1) Measurement precision for flux +/- 7.5%, for efficacy +/- 6%, for CRI +/- 1.5

(*2) Lumen maintenance L90 = 90% of initial flux @ ta 30°C Max / 50 000hrs

- **E.&O.E.** (errors and omissions excepted)
- **Important note:**
Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are subject to change without prior notice.