



Maximus LED Corrosion Proofs: Unparalleled Industrial Lighting

Maximus LED Corrosion Proofs redefine industrial lighting. This anti-corrosive range is the epitome of performance, boasting low energy consumption and high light output.

Constructed from high-grade polycarbonate, these fixtures are not only resistant to corrosion but also shock and impact-resistant, ensuring their longevity and reliability in even the harshest environments.

Maximus is the ideal choice for industrial settings where durability and efficiency are paramount.

Ideal for use in Retail Sheds, Underground Car Parks and Warehouses.
 For Emergency - Add 'E' to Code For Dali
 Dimmable - Add 'D' to Code



GENERAL OVERVIEW

CODE	HOUSING	LENS	WEIGHT (G)	WEIGHT (N)	LENGTH (A)	WIDTH (B)	DEPTH (D)
MAXI1001	Polycarbonate	Polycarbonate	2.8	2.6	1165	76	72
MAXI1002	Polycarbonate	Polycarbonate	3.0	2.8	1165	76	72
MAXI2001	Polycarbonate	Polycarbonate	4.0	3.8	1465	76	72
MAXI2002	Polycarbonate	Polycarbonate	5.0	4.8	1465	76	72

PRODUCT SPECIFICATION

CODE	WATTAGE	LUMENS	EFFICIENCY	CCT	BEAM ANGLE	IP	IK
MAXI1001	19	2800	147	4k	120	65	08
MAXI1002	38	5000	132	4k	120	65	08
MAXI2001	30	4100	137	4k	120	65	08
MAXI2002	50	6900	138	4k	120	65	08

ELECTRICAL SPECIFICATION

CODE	CHIP SET	DRIVER	PFC	COLOUR	VOLTAGE	CLASS	TEMPERATURE
MAXI1001	Lumiled	Philips	0.9	Grey	220-240	I	-10° to +40°
MAXI1002	Lumiled	Philips	0.9	Grey	220-240	I	-10° to +40°
MAXI2001	Lumiled	Philips	0.9	Grey	220-240	I	-10° to +40°
MAXI2002	Lumiled	Philips	0.9	Grey	220-240	I	-10° to +40°

ACCREDITATIONS & CERTIFICATION

CODE	COUNTRY OF DESIGN	INTENDED MARKETS	APPROVALS	WARRANTY
MAXI1001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
MAXI1002	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
MAXI2001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
MAXI2002	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year