

MAGNUM FUTURE LITE 78W I KL. OCHR. Z GNIAZDEM PL-FR

DETAILED CARD



TECHNICAL PARAMETERS

Ingress protection:	IP54
Impact resistance:	IK10
Nominal power [W]:	78
Colour temperature [K]:	4000
Luminous flux [lm]*:	9500
Supply voltage [V]:	220-240
Electrical protection class:	I
Material of the body:	PP
Colour of the body:	green
Diffuser material:	PC

CHARACTERISTICS

Compact and light LED floodlight for professional use. It provides uniform and stable directional lighting. Luminaire made of impact-resistant polypropylene (PP). Anti-glare diffuser which, despite the matt surface, transmits up to 80% of the light emitted by the diodes. It is equipped with a multi-position arm with a tilt lock of the housing, handles for cable winding and an ergonomic carrying handle.

APPLICATION

The family of durable and handy MAGNUM FUTURE LED XL luminaires has been designed to illuminate larger areas.

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TECHNICAL PARAMETERS TABLE

Light source:	LED module	Ingress protection:	IP54
Nominal power [W]:	78	Plug type:	UNI-SCHUKO
Colour temperature [K]:	4000	Socket type:	PL-FR
Luminous flux [lm]:	9500	Sockets:	1
Supply voltage [V]:	220-240	Cable length [m]:	3
Electrical protection class:	I	Net weight [kg]:	3.400
Beam angle [°]:	120	Index:	406348
Diffuser material:	PC	Category type:	workplace floodlights
Diffuser type:	frozen	Warranty [years]:	2
Material of the body:	PP	Manual:	Download PDF
Colour of the body:	green	Energy efficiency class:	D
Dimensions (H/W/T/S) [mm]:	300/480/75	ETIM class:	EC000346
Impact resistance:	IK10		

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ACCESSORIES AVAILABLE

index	Name
000737	FUTURE STAND Tripod with Click Head System
000720	Standard tripod



FUTURE STAND Tripod with Click Head System (000737)



Standard tripod (000720)

Card creation date: 08 November 2023

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 139/2023