PLASTER LITE FUTURE LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP54
Impact resistance:	IK07
Rated power of the luminaire [W]*:	49.00
Luminous flux [lm]*:	6100
Colour temperature [K]:	4000
Energy efficiency class:	D
Electrical protection class:	I
Color rendering index (Ra) >:	80
Frequency [Hz]:	50 - 60
Beam angle [°]:	45/120
Diffuser material:	PC
Diffuser type:	transparent
Material of the body:	PC + aluminium
Working temperature [°C]:	from -20 to +35
Dimensions (H/W/T/S) [mm]:	490/592/70;
Warranty [years]:	5

CHARACTERISTICS

Modern and efficient luminaire It provides even and solid illumination of the working surface so that all surface irregularities are immediately visible. Powerful LEDs and lenses ensure that the beam is focused along the wall surface which highlights irregularities and minor surface defects already during the job and eliminates the need for touch-ups after the job is completed. Body made of aluminum and rubber, highly resistant to impacts and water splashes. The diffuser is made of transparent polycarbonate PC. A quick-mounting stand is available as an additional accessory so that the position of the luminaire can be adapted to the work at hand.

APPLICATION

Detection of defects and unevenness in the surface to be treated already at the working stage. Puttying work, plastering work, painting work, construction site, an inspection of completed work.

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AVAILABLE VERSIONS

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Beam angle [°]	Material of the body	Dimensions (H/W/T/S) [mm]	Index
49	6100	4000	45/120	PC + aluminium	490/592/70	>> 359217

Card creation date: 12 May 2026

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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 264/2023

LENA LIGHTING

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