TOWER LITE LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	94.00
Colour temperature [K]:	4000
Luminous flux [lm]*:	9200
Ingress protection:	IP54
Impact resistance:	IK07
Energy efficiency class:	E
Material of the body:	PP
Colour of the body:	graphite
Diffuser material:	PC
Diffuser type:	OPAL
Dimensions (H/W/T/S) [mm]:	2 x 236/261/64;

CHARACTERISTICS

Set of compact floodlights providing uniform and stable directional lighting. Lamp body made of co-polymer with rubber for high durability. Lamps equipped with an anti-glare frosted PC diffuser with UV stabilizer, transmitting, despite the matt surface, up to 80% of the light emitted by the diodes, providing a soft and diffused light. Set behind a 2 meter stand allowing easy placement of the light and selection of the right angle for the work surface.
Stand parameters:
- Stand: height unfolded / folded: 200 cm / 108 cm
- Leg spacing: 92 cm
- tube diameter (legs): 3.5 cm
- maximum load: 15 kg

APPLICATION

Thanks to various functions the lamp is an ideal solution for lighting all workplaces. High luminous flux and maximum degree of impact resistance are particularly important in illumination of construction sites or in the work of services intervening at various emergencies. High degree of waterproofness allows for its use in the most difficult weather conditions. Multi-position arm and numerous accessories provide a wide range of mounting options so as to precisely direct the light beam leaving the hands of the worker free. Small size and low weight make it easy to use in workshops, car showrooms, to illuminate the workplace in industrial halls or finishing works.

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AVAILABLE VERSIONS

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94	4000	9200	OPAL	2 x 236/261/64	>> 622359

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: 188/2023

LENA LIGHTING

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