

ALTEZZO L 150 K 4600LM 827 IP65 RAL7016 40W

DETAILED CARD



TECHNICAL PARAMETERS

Ingress protection:	IP65
Impact resistance:	IK08
Luminous flux [lm]*:	4600
Colour temperature [K]:	2700
Material of the body:	aluminium
Colour of the body:	RAL7016
Diffuser material:	PC
Beam angle [°]:	110
Mounting version:	surface
Dimensions (H/W/T/S) [mm]:	150/150/500

CHARACTERISTICS

The Altezzo L 150 K wall lamp completes the entire line of outdoor lighting from the Altezzo series. It is characterized by a classic, simple shape and good light and mechanical parameters. It is available with three light color temperatures 2700 K 3000 K and 4000 K.

APPLICATION

The sconce's high IP65 waterproofing and IK08 impact resistance allow it to be used outdoors. It will prove useful as lighting for facades and building surroundings. Together with other products of the Altezzo line, it will provide good, eye-friendly and safety-friendly lighting and design consistency in housing estates, parks and gardens.

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TECHNICAL PARAMETERS TABLE

Index:	984389	Colour of the body:	RAL7016
EAN:	5905963984389	Dimensions (H/W/T/S) [mm]:	150/150/500
Light source:	LED module	Mounting dimensions [mm]:	75x75
Rated power of the luminaire [W]:	40	Impact resistance:	IK08
Luminous flux [lm]:	4600	Ingress protection:	IP65
Luminous efficacy [lm/W]:	115	Mounting version:	surface
Energy efficiency class:	D	Working temperature [°C]:	od - 30 do + 50
Electrical protection class:	I	Net weight [kg]:	3.200
Colour temperature [K]:	2700	CE certificate:	181/2023
Colour rendering index:	>70	Warranty [years]:	5
Beam angle [°]:	110	Category type:	accent lighting
Diffuser material:	PC	Light distribution type:	general
Material of the body:	aluminium	Manual:	Download PDF

Card creation date: 15 February 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: 181/2023