ALTEZZO A 150

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	10.00; 21.00; 42.00
Ingress protection:	IP65
Impact resistance:	IK08; IK09
Luminous flux [lm]*:	1100; 2100; 4000
Colour temperature [K]:	4000
Material of the body:	aluminium
Colour of the body:	RAL7016
Diffuser type:	transparent
Beam angle [°]:	110
Mounting version:	on a foundation
CE certificate:	179/2023

CHARACTERISTICS

A family of outdoor lamps with a modern design. The decorative, openwork housing gives the luminaire a lightweight appearance while providing an interesting distribution of accent light. The compact (150mm x 150mm), square-shaped lamp profile is impact-resistant (IK08 or IK09). It is made of aluminium in graphite (RAL 7016). The light module consists of long-life LEDs with a durable polycarbonate aperture.

APPLICATION

They are designed for outdoor use. The high tightness of the lamps allows them to be used in harsh weather conditions. They can operate in very low and high temperatures. They will work well in parks and gardens to illuminate small architecture.

DETAILS

The selection of the foundation for the lighting column, in accordance with the Building Act, rests with the designer, with the relevant qualifications. The designer is also obliged to check the standard solution from the lighting manufacturer's offer, as he knows, among other things, the soil and water conditions in the designed area. If the dedicated foundation does not provide the safe conditions specified in the design, a suitable one should be selected from outside the lighting manufacturer's offer, with an anchor spacing of 180x180 - 220x220mm. As standard, in the case of Altezzo L100, universal 13kg foundations are used for garden lamps or FBO 35/7.5 M6 foundations for taller posts and/or more difficult ground and water conditions. For Altezzo L150, B-50 universal foundations or B-51 foundations are used for taller posts and/or more difficult soil and water conditions.

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AVAILABLE VERSIONS

Click index >>, to see details

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Dimensions (H/W/T/S) [mm]	DIMM DALI	PIR	Index
10	4000	1100	150/150/600			>> 413193
21	4000	2100	150/150/600			>> 413186
10	4000	1100	150/150/900			>> 413179
21	4000	2100	150/150/900			>> 413162
10	4000	1100	150/150/1200			>> 413155
21	4000	2100	150/150/1200			>> 413148
10	4000	1100	150/150/1500			>> 413131
21	4000	2100	150/150/1500		yes	>> 413209
21	4000	2100	150/150/1500			>> 413124
21	4000	2100	150/150/2000			>> 413018
21	4000	2100	150/150/2000	yes		>> 413070
42	4000	4000	150/150/2000	yes		>> 413063
42	4000	4000	150/150/2000			>> 413001
21	4000	2100	150/150/2500	yes		>> 413094
21	4000	2100	150/150/2500			>> 413032
42	4000	4000	150/150/2500	yes		>> 413087
42	4000	4000	150/150/2500			>> 413025
21	4000	2100	150/150/3000	yes		>> 413117
21	4000	2100	150/150/3000			>> 413056
42	4000	4000	150/150/3000	yes		>> 413100
42	4000	4000	150/150/3000			>> 413049

Card creation date: 16 December 2025

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: 179/2023

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