

MODO LED 2

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP67
Impact resistance:	IK09; IK10
Rated power of the luminaire [W]*:	6.00 - 18.00
Luminous flux [lm]*:	290 - 1505
Colour temperature [K]:	3000; 4000; 5700
Energy efficiency class:	F; G
Material of the body:	odlew aluminiowy; plastic, steel
Diffuser material:	tempered glass
Diffuser type:	transparent
Optics material:	PMMA
Optics:	lens
Dimensions (H/W/T/S) [mm]:	ø116/150; ø173/149; ø185/123,6;
Warranty [years]:	2

CHARACTERISTICS

Energy-saving, outdoor up-light fitting designed for ground mounting. It ensures economical and long-term operation without the need to replace light sources. It stands out with high ingress protection rating of IP67, thus making it resistant to immersion in water. In order to ensure optimum performance, it is made of aluminium and tempered glass which is additionally protected with a seal. Available in many light distribution options.

APPLICATION

The fitting is a popular choice both as facade lighting of various premises, like for example: office buildings, commercial buildings, car showrooms, religious buildings and also green spaces, parks and other architectural structures.

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AVAILABLE VERSIONS



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MODO LED 2 ø116/150mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Beam angle [°]	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
6	3000	300	transparent	15	ø116/150	G	>> 958038
6	4000	345	transparent	15	ø116/150	G	>> 958045
6	5700	385	transparent	15	ø116/150	G	>> 958052
6	3000	360	transparent	20	ø116/150	G	>> 958069
6	4000	375	transparent	20	ø116/150	G	>> 958076
6	5700	400	transparent	20	ø116/150	G	>> 958083
6	3000	325	transparent	30	ø116/150	G	>> 958090
6	4000	355	transparent	30	ø116/150	G	>> 958106
6	5700	370	transparent	30	ø116/150	G	>> 958113
6	4000	290	transparent	45	ø116/150	G	>> 958137
6	5700	310	transparent	45	ø116/150	G	>> 958144
6	3000	355	transparent	9	ø116/150	G	>> 958007
6	4000	390	transparent	9	ø116/150	G	>> 958014
6	5700	410	transparent	9	ø116/150	G	>> 958021

MODO LED 2 ø173/149mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Beam angle [°]	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
11	3000	835	transparent	15	ø173/149	F	>> 958229
11	4000	900	transparent	15	ø173/149	F	>> 958236
11	5700	935	transparent	15	ø173/149	F	>> 958243
11	3000	870	transparent	20	ø173/149	F	>> 958250
11	4000	950	transparent	20	ø173/149	F	>> 958267
11	5700	1020	transparent	20	ø173/149	F	>> 958274
11	3000	795	transparent	30	ø173/149	G	>> 958281
11	4000	880	transparent	30	ø173/149	F	>> 958298
11	5700	925	transparent	30	ø173/149	F	>> 958304
11	3000	800	transparent	45	ø173/149	F	>> 958311
11	5700	835	transparent	45	ø173/149	F	>> 958335
11	3000	865	transparent	9	ø173/149	F	>> 958199
11	4000	900	transparent	9	ø173/149	F	>> 958205
11	5700	1010	transparent	9	ø173/149	F	>> 958212

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MODO LED 2 ø185/123,6mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Beam angle [°]	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
18	3000	1320	transparent	15	ø185/123,6	F	>> 958380
18	4000	1370	transparent	15	ø185/123,6	F	>> 959684
18	5700	1485	transparent	15	ø185/123,6	F	>> 958397
18	3000	1350	transparent	20	ø185/123,6	F	>> 958403
18	4000	1420	transparent	20	ø185/123,6	F	>> 959691
18	5700	1505	transparent	20	ø185/123,6	F	>> 958410
18	3000	1270	transparent	30	ø185/123,6	G	>> 958427
18	5700	1435	transparent	30	ø185/123,6	F	>> 958434
18	3000	1140	transparent	45	ø185/123,6	G	>> 958441
18	5700	1280	transparent	45	ø185/123,6	G	>> 958458

Card creation date: 12 January 2021

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: 86/2019