PILLAR LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP65
Impact resistance:	IK07
Rated power of the luminaire [W]*:	10.00; 16.00
Luminous flux [lm]*:	950 - 1595
Colour temperature [K]:	3000; 4000; 5700
Energy efficiency class:	E; F
Material of the body:	aluminium
Colour of the body:	RAL7037
Diffuser material:	tempered glass
Diffuser type:	transparent
Optics material:	PC
Optics:	Reflektor
Dimensions (H/W/T/S) [mm]:	130/76/129; 175/76/136,5; 175/76/136;
Warranty [years]:	2

CHARACTERISTICS

This energy-saving, outdoor accent LED fitting ensures economical and long-term operation without the need to replace light sources. It has high ingress protection rating of IP65—from dust ingress and water jets from any direction. The ingress protection is ensured by its design—aluminium body and tempered glass additionally protected with a seal. The fitting is available in two light distribution options.

APPLICATION

The fitting for wall mounting (directly to the surface by means of wall plugs) is designed especially for accent outdoor lighting of facades of: hotels, offices, apartment buildings but also private houses, passageways and entrance areas.

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AVAILABLE VERSIONS

Click index >>, to see details

PILLAR LED up and down

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
16	3000	1500	15	175/76/136,5	E	>> 958694
16	4000	1540	15	175/76/136,5	E	>> 958700
16	5700	1595	15	175/76/136,5	E	>> 958717
16	3000	1420	24	175/76/136,5	F	>> 958724
16	4000	1440	24	175/76/136,5	F	>> 958731
16	5700	1520	24	175/76/136,5	E	>> 958748
16	3000	1465	38	175/76/136,5	F	>> 958755
16	4000	1475	38	175/76/136,5	F	>> 958762
16	5700	1530	38	175/76/136,5	E	>> 958779
16	5700	1510	50	175/76/136,5	E	>> 958809
16	3000	1435	60	175/76/136	F	>> 958786
16	4000	1450	60	175/76/136	F	>> 958793

PILLAR LED up or down

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
10	3000	1005	15	130/76/129	E	>> 958571
10	4000	1015	15	130/76/129	E	>> 958588
10	5700	1025	15	130/76/129	E	>> 958595
10	3000	955	25	130/76/129	E	>> 958601
10	4000	975	25	130/76/129	E	>> 958618
10	5700	985	25	130/76/129	E	>> 958625
10	3000	980	38	130/76/129	E	>> 958632
10	4000	1000	38	130/76/129	E	>> 958649
10	5700	1005	38	130/76/129	E	>> 958656
10	3000	950	60	130/76/129	E	>> 958663
10	4000	970	60	130/76/129	E	>> 958670
10	5700	975	60	130/76/129	E	>> 958687

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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 88/2019

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