SKVER LED PRO V

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP66
Impact resistance:	IK10
Rated power of the luminaire [W]*:	6.00 - 162.00
Luminous flux [lm]*:	1025 - 23225
Colour temperature [K]:	4000
Color rendering index (Ra) >:	70
Electrical protection class:	II
Optics:	RM7
Colour of the body:	RAL 9005
Luminous efficacy [lm/W]:	143.00 - 171.00
Energy efficiency class:	C; D
Material of the body:	aluminium
Diffuser type:	transparent
Diffuser material:	szyba hartowana
SDCM:	5
Optics material:	PMMA

CHARACTERISTICS

Skver LED Pro V is the most distinctive post-top luminaire within the Skver LED Pro family in terms of styling. Equipped with two decorative V-shaped arms and featuring a striking circular form, it has been designed for prestigious urban spaces where, in addition to lighting performance, aesthetics and visual identity play a key role. The new Skver LED Pro family of urban and park luminaires expands the Skver LED portfolio and has been developed for applications requiring higher power, increased luminous flux, and a variety of mounting options. It continues the award-winning design and proven technical solutions of the Skver range, enhanced with new possibilities enabled by its innovative housing construction. The luminaire has been designed with modularity and flexibility in mind. Its consistent design allows the integration of additional elements such as diffusers, top modules, and canopies, enabling architects and lighting designers to tailor the luminaire to their vision in line with the bespoke SKVER CityDNA philosophy. Directional multi-lens PMMA optics ensure stable photometric performance in compliance with international standards. The IP66-rated gear compartment provides tool-free access via two clips, with an optional vandal-resistant locking solution. Replacement of the light engine and driver module (Zhaga Book 13 and 15) is quick and can be carried out without dismantling the luminaire. Maintenance can be performed off-site, reducing servicing time. The die-cast aluminum housing and mounting bracket, powder-coated in black, offer excellent durability and feature IP66 ingress protection, IK10 impact resistance, and compliance with CE, RoHS, ENEC, ENEC+, Zhaga-D4i, and DarkSky certifications (for selected light colours).

APPLICATION

Skver LED Pro V is designed for illuminating public spaces where safety, aesthetics, and user comfort are of key importance. Thanks to its versatile construction and precise adjustment capabilities, it is suitable for both park and road lighting applications.
Recommended applications: urban parks and green areas, public squares and city centres, pedestrian walkways and promenades, public gardens, arboretums and botanical gardens, residential developments, local roads and residential streets, sidewalks and pedestrian routes, cycling paths, playgrounds and recreational facilities, areas surrounding schools, kindergartens and healthcare facilities, shopping centres and transport hubs, bus stop environments, surroundings of public administration buildings, libraries, museums and municipal offices.

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AVAILABLE VERSIONS

Click index >>, to see details

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Luminous efficacy [lm/W]	Energy efficiency class	Color rendering index (Ra) >	Optics	Version	DIMM DALI	Index
6	1025	4000	171	C	70	RM7		yes	>> 146398
8	1325	4000	166	C	70	RM7		yes	>> 146404
10	1500	4000	150	C	70	RM7		yes	>> 146411
12	1925	4000	160	C	70	RM7		yes	>> 146428
14	2250	4000	161	C	70	RM7		yes	>> 146435
15	2375	4000	158	D	70	RM7		yes	>> 146442
16	2575	4000	161	C	70	RM7		yes	>> 146459
18	2900	4000	161	C	70	RM7		yes	>> 146466
21	3400	4000	162	C	70	RM7		yes	>> 146473
23	3725	4000	162	C	70	RM7		yes	>> 146480
24	3875	4000	161	C	70	RM7		yes	>> 146497
25	3975	4000	159	D	70	RM7		yes	>> 146503
26	4050	4000	156	D	70	RM7		yes	>> 146510
28	4325	4000	154	D	70	RM7		yes	>> 146527
29	4500	4000	155	D	70	RM7		yes	>> 146534
30	4650	4000	155	D	70	RM7		yes	>> 146541
31	4825	4000	156	D	70	RM7		yes	>> 146558
33	5125	4000	155	D	70	RM7		yes	>> 146565
34	5300	4000	156	D	70	RM7		yes	>> 146572
35	5425	4000	155	D	70	RM7		yes	>> 146589
36	5575	4000	155	D	70	RM7		yes	>> 146596
37	5750	4000	155	D	70	RM7		yes	>> 146602
39	5925	4000	152	D	70	RM7		yes	>> 146619
43	7200	4000	167	C	70	RM7		yes	>> 146626
49	8175	4000	167	C	70	RM7		yes	>> 146633
52	8675	4000	167	C	70	RM7		yes	>> 146640
54	8975	4000	166	C	70	RM7		yes	>> 146657
59	9800	4000	166	C	70	RM7		yes	>> 146664
63	10400	4000	165	C	70	RM7		yes	>> 146671
66	10800	4000	164	C	70	RM7		yes	>> 146688
69	11300	4000	164	C	70	RM7		yes	>> 146695
73	11975	4000	164	C	70	RM7		yes	>> 146701
76	12175	4000	160	C	70	RM7		yes	>> 146718
78	12500	4000	160	C	70	RM7		yes	>> 146725
82	13100	4000	160	C	70	RM7		yes	>> 146732

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85	13525	4000	159	D	70	RM7		yes	>> 146749
89	14100	4000	158	D	70	RM7		yes	>> 146756
93	14650	4000	158	D	70	RM7		yes	>> 146763
98	15350	4000	157	D	70	RM7		yes	>> 146770
110	16975	4000	154	D	70	RM7		yes	>> 146787
118	18025	4000	153	D	70	RM7		yes	>> 146794
126	19050	4000	151	D	70	RM7		yes	>> 146800
133	20075	4000	151	D	70	RM7		yes	>> 146817
140	20800	4000	149	D	70	RM7		yes	>> 146824
148	21925	4000	148	D	70	RM7		yes	>> 146831
157	22875	4000	146	D	70	RM7		yes	>> 146848
160	23175	4000	145	D	70	RM7		yes	>> 146855
162	23225	4000	143	D	70	RM7		yes	>> 146862

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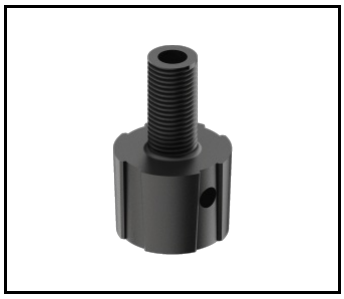
GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
804427	SKVER R male adapter thread M20x40 (pitch 2.5)
804434	SKVER R male adapter thread 1 inch x40 (gas)
804328	SKVER R male adapter thread ¾ inch x 40 (gas)
449017	Drilling pattern
804441	SKVER R female adapter thread 1 inch x40 (gas)
435461	SKVER cover fi 48mm
804335	SKVER R female adapter thread ¾ inch x 40 (gas)
804571	SKVER external adapter fi48
804588	SKVER external adapter fi60
435478	SKVER cover fi 60mm
WSEL431	HAI HD05R RC Programming Remote Control for HD0406VRH IoT

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SKVER R male adapter thread M20x40 (pitch 2.5) (804427)



SKVER R male adapter thread 1 inch x40 (gas) (804434)



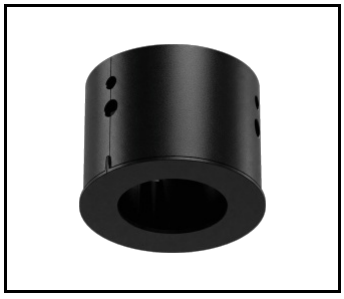
SKVER R male adapter thread ¾ inch x 40 (gas) (804328)



Drilling pattern (449017)



SKVER R female adapter thread 1 inch x40 (gas) (804441)



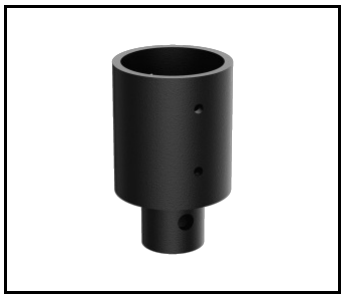
SKVER cover fi 48mm (435461)



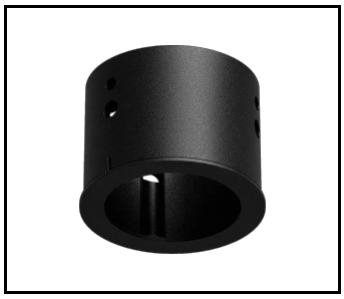
SKVER R female adapter thread ¾ inch x 40 (gas) (804335)



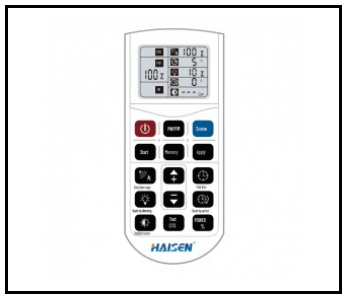
SKVER external adapter fi48 (804571)



SKVER external adapter fi60 (804588)



SKVER cover fi 60mm (435478)



HAI HD05R RC Programming Remote Control for HD0406VRH IoT (WSEL431)

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: 151/2026

LENA LIGHTING

Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl