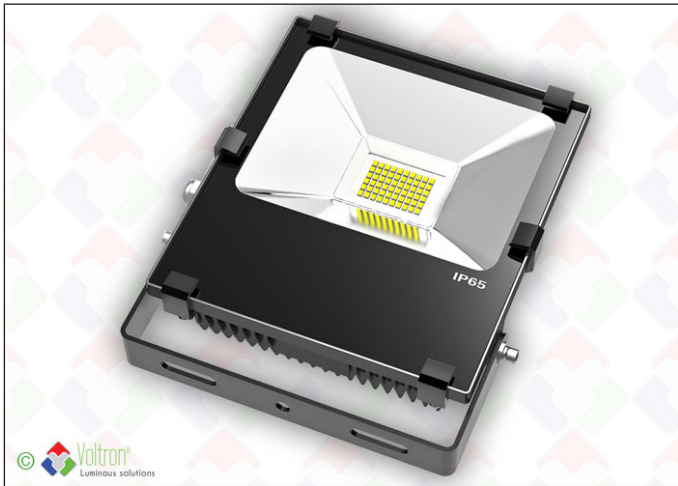
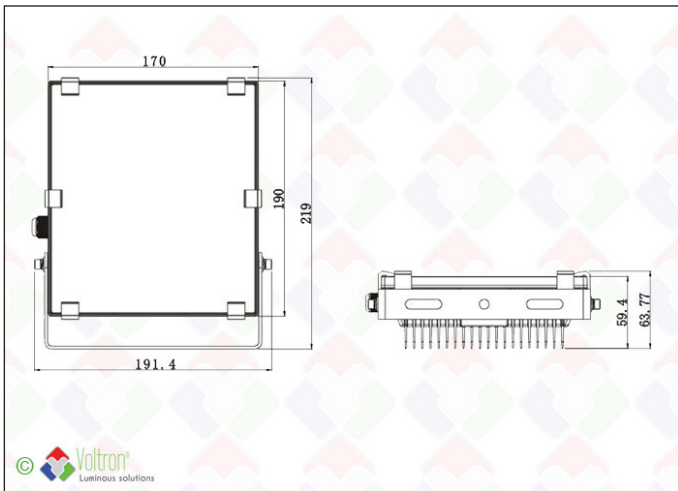


LED flood top design



VSTND-30W-65-WW

VOLTRON® LED patented floodlight with unique cooling fin structure and atmospheric valve for long-term intensive use. With mounting bracket tiltable up to 270°. ALU housing with extra protected anti-corrosion black paint coating (so more resistant to salty sea air). The asymmetric reflector is made of pure aluminum. Tempered glass with a thickness of 4mm with a light transmission of >93 percent. TYPE VSTND-30W-65-WW : 30W - MacAdam 3 - 2275Lm - 2700K - IP65 - MeanWell driver included - 120°/90°. Warranty = 3 years.



CCT
2700K

WATT
30W

IP
65

Lumen
2275Lm

CRI Ra
>85

UGR
<22

Lxx T: 25°C
L80 >50.000

MacAdam
3

21,9CM

19,14CM

6,377CM

90°

V

GARANTIE
3

Technical data

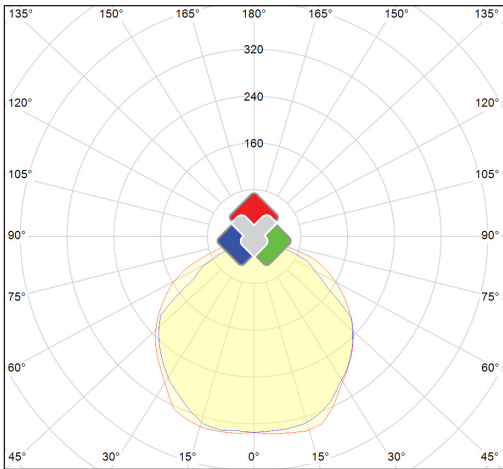
Productnumber	Barcode	CCT	IP value	Led chip
VSTND-30W-65-WW	LH-980	2700K	65	COB
Voltage	Wattage	Length	Width	Height
220V	30W	21,9CM	19,14CM	6,377CM
Finish color	CRI	Lxx @Ta=25°C	UGR	MacAdam
Black	>85	L80 >50.000	<22	3
Tilttable	Spread angle	Lumen	Dimmable	Driver included
90°	120°/90°	2275Lm	X	V
Cable length	Constant current	Packed per		
1M	V	1		

Specification text*

LED compact patented spotlight with unique cooling fin structure for accent lighting. Professional housing specially developed for intensive use. Equipped with a moisture-proof valve that guarantees internal ventilation - the balance between atmosphere and housing ensures a perfectly dry housing and longer service life. Up to 270 ° tilttable mounting bracket. ALU housing with extra protected anti-corrosion electrophoresis black paint layer. The reflector consists of 99.8% pure aluminum. Tempered glass with a thickness of 4 mm with a light transmission of > 93%. Fastening parts (screws, nuts, ...) made of high-quality stainless steel 316 (stainless steel A4). Rubber rings and water-resistant connectors ensure an IP65 class. COB with a light output of 2250lm at 30W. Voltage 220V with enclosed driver. Dimensions 215x178x81mm (HXWxD). Light color 2700K. Extremely suitable for lighting buildings, monuments, loading bays, sports fields and yards. Packed separately and equipped with 1M connection cable. With a color rendering index of > 85.

* Available on the website

Photometric diagram



Areas of application

Facade lighting industrial buildings / Advertising panel lighting / Off lighting of monuments, buildings / As a yard lamp / Lighting of large surfaces such as: yards, train parking places, loading bays / Private homes against burglary and as functional orientation light / Sports fields

Extra information

All information, specification texts, photos, technical drawings, connection diagrams, photometric .LDT files can be found via this clickable direct link: https://www.voltron-lighting.com/product/EN/27/980/LED_flood_top_design--VSTND-30W-65-WW or can be requested through your contact person.

Direct link website



Product barcode



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