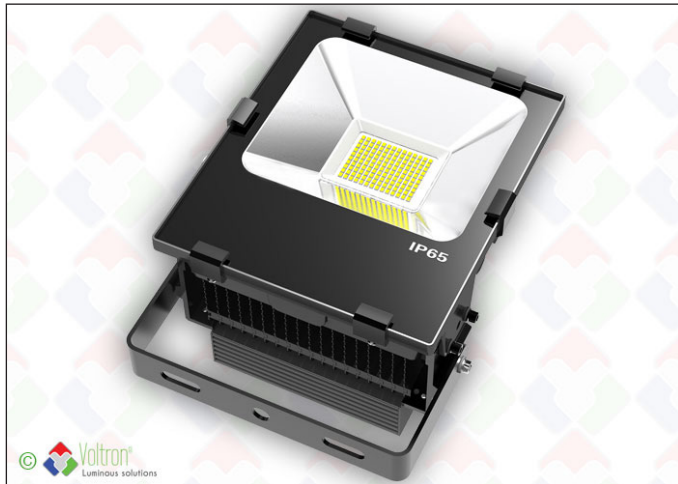
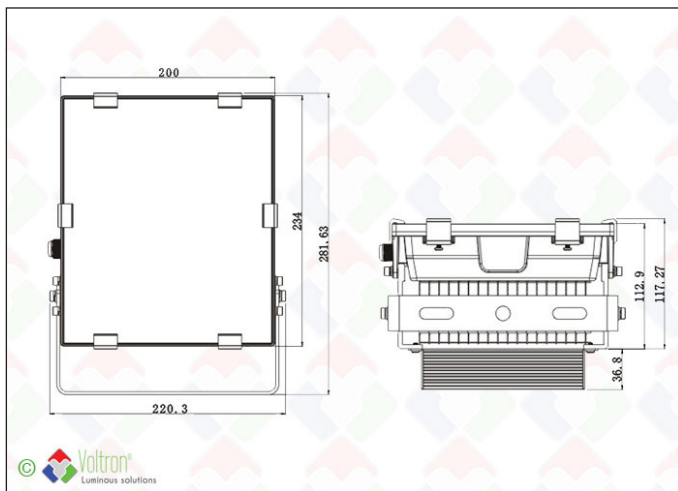


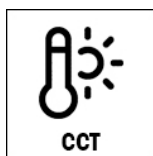





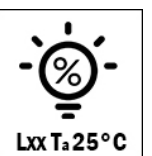
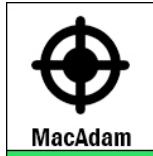
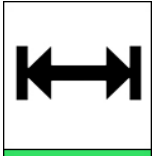
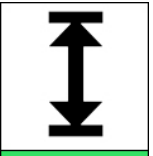
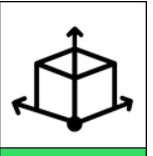
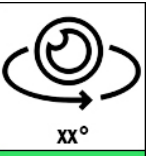
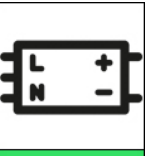

# LED flood top design



## VSTND-80W-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-80W-65-WW : 80W - MacAdam 3 - 6300Lm - 2700K - IP65 - MeanWell driver included - 130°/120°. Warranty = 3 years.



 CCT 2700K	 WATT 80W	 IP 65	 Lumen 6300Lm	 CRI Ra >85	 UGR <22	 Lxx T: 25°C L80 >50.000
 MacAdam 3	 28,163CM	 22,03CM	 11,727CM	 xx° 90°	 V	 GARANTIE 3

## Technical data

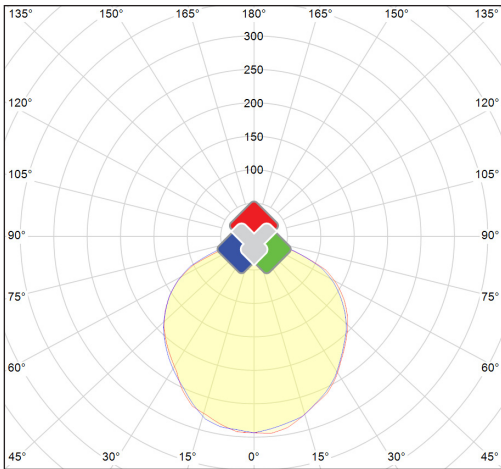
Productnumber	Barcode	CCT	IP value	Led chip
VSTND-80W-65-WW	LH-1041	2700K	65	COB
Voltage	Wattage	Length	Width	Height
220V	80W	28,163CM	22,03CM	11,727CM
Finish color	CRI	Lxx @Ta=25°C	UGR	MacAdam
Black	>85	L80 >50.000	<22	3
Tilttable	Spread angle	Lumen	Dimmable	Driver included
90°	130°/120°	6300Lm	X	V
Cable length	Constant current	Packed per		
1M	V	1		

## Specification text\*

LED robust 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 6300lm at 80W. Voltage 220V with external driver. Dimensions 282x220x117mm (HXBXD) + 37mm power supply. Light color 2700K. Extremely suitable for lighting buildings, monuments, loading bays, sports fields, yards and cranes. 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/27/1041/LED\\_flood\\_top\\_design--VSTND-80W-65-WW](https://www.voltron-lighting.com/product/EN/27/1041/LED_flood_top_design--VSTND-80W-65-WW) or can be requested through your contact person.

## Direct link website



## Product barcode



\* L H - 1 0 4 1 \*



The Voltron® name and logo as well as product names are part of the Voltron® Lighting Group and are protected by national and international laws.

The usage rights, reproduction rights as well as the intellectual rights are the exclusive property of the Voltron® Lighting Group.

Voltron® pays a lot of attention to the correctness and completeness of the information. However, it cannot be held responsible for any inaccuracy and / or omission. All images and texts are protected under copyright law and may not be used or multiplied without express permission.