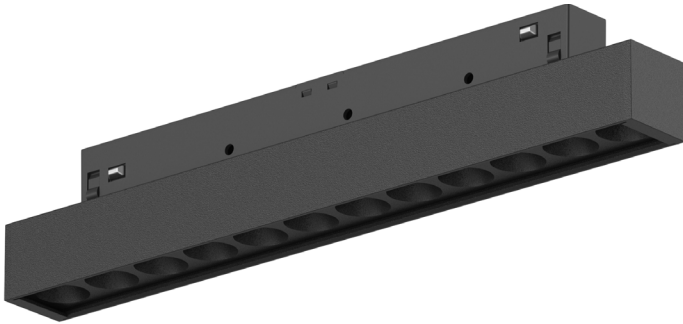


PROJECT:

TYPE:

CATALOG#:

DATE:



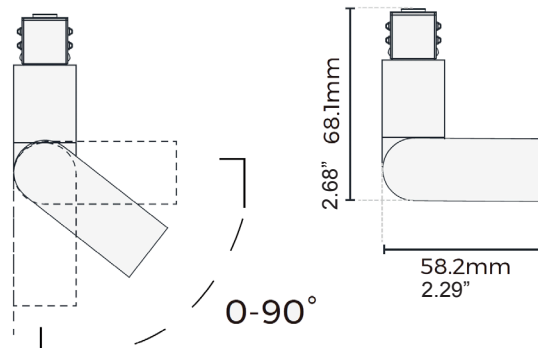
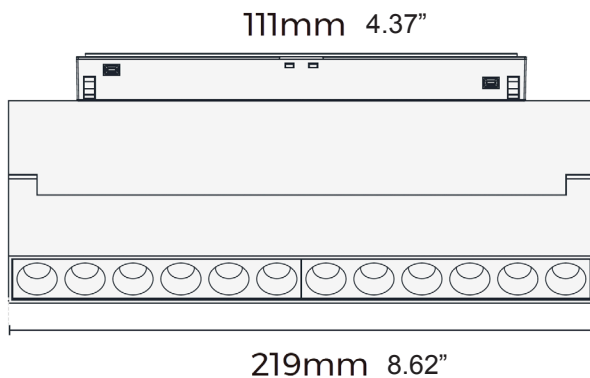
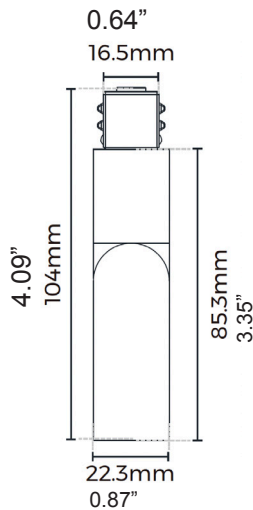
DESCRIPTION

- Grating
- 30°/50°
- Black
- Length: 220mm
- 12W
- 2700K/3000K/4000K
- Ra90

FEATURES

- Material: AL6063-T5, spraying surface
- Coating: Black (RAL9005)
- Size: 110mm, 220mm optional
- IP grade: IP20
- CCT: 2700K, 3000K, 4000K optional
- CRI: 90
- SDCM: <3 Step (ANSI)
- Beam angle: 30°, 40°
- Light efficiency: 70 LM/W, 65 LM/W
- Input voltage: DC24V-48V, DC48V
- Lighting direction: Downward
- Dimming method: Non-dimming, DALI-2, Tuya Bluetooth, CASAMBI
- Application: Indoor
- Certification: CE, UKCA, ROHS, Reach
- Warranty: 5 years

DIMENSIONS



Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

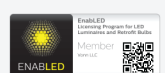
© VONN Lighting, 2024

VONN, LLC.

3323 NE 163rd St. PH-706
North Miami Beach, FL 33160

WWW.VONN.COM 888.604.8666

VONN, LLC. reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance.



PROJECT:

TYPE:

CATALOG#:

DATE:

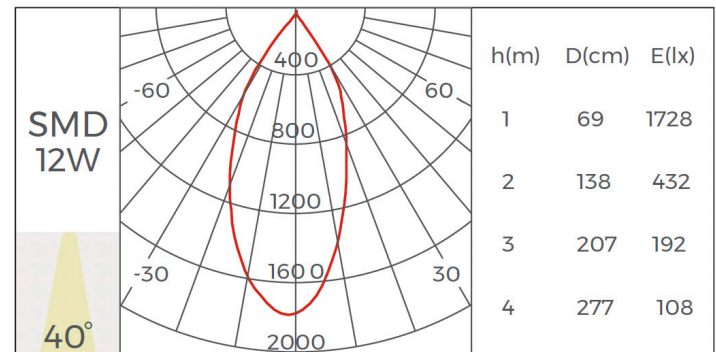
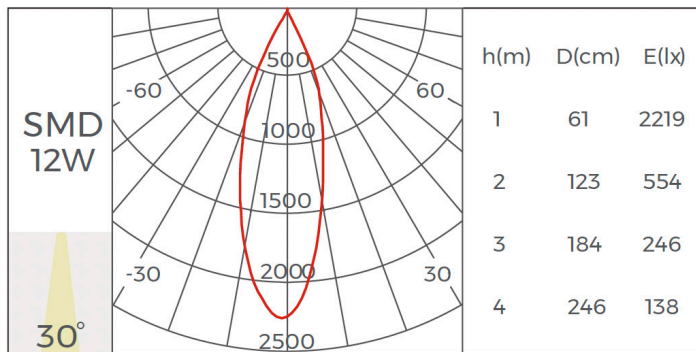
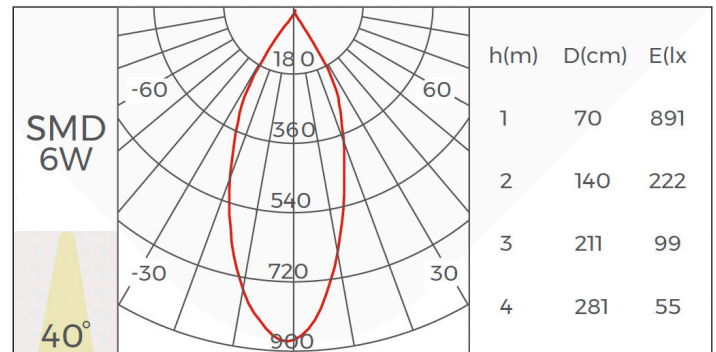
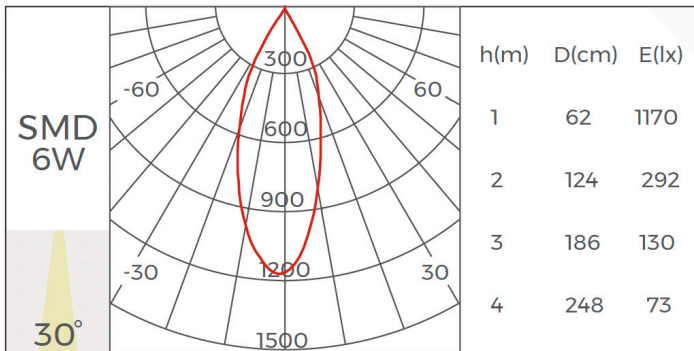
SPECIFICATION

MODEL	LENGTH	VOLTAGE	WATTAGE	CRI	BEAM ANGLE	CCT	LUMENS
VUTH20G12	110mm [0.36ft]	48VDC / 24-48VDC	6W	>90	30°	2700K	385 [1070LM/ft]
						3000K	390 [1085LM/ft]
						4000K	420 [1165LM/ft]
	110mm [0.36ft]	48VDC / 24-48VDC	6W		40°	2700K	350 [970LM/ft]
						3000K	360 [1000LM/ft]
						4000K	390 [1080LM/ft]
	220mm [0.72ft]	48VDC / 24-48VDC	12W		30°	2700K	770 [1070LM/ft]
						3000K	780 [1085LM/ft]
						4000K	840 [1165LM/ft]
	220mm [0.72ft]	48VDC / 24-48VDC	12W		40°	2700K	700 [970LM/ft]
						3000K	720 [1000LM/ft]
						4000K	780 [1080LM/ft]

Note:

1. The output data is based on the testing result of Ra90, 4000k luminaires;
2. The tolerance of output data can be vary up to 10%;
3. The output data is typical value.

PHOTOMETRICS



Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

© VONN Lighting, 2024