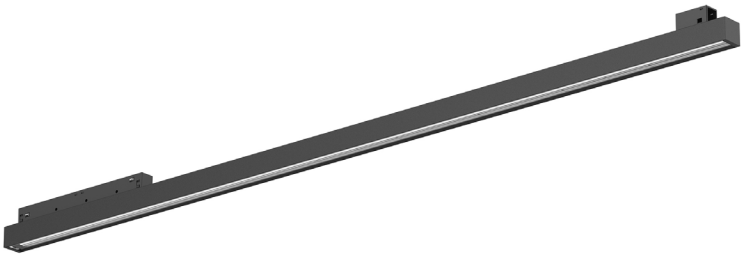
LYRA / ORION ASYMMETRIC By VONN Lighting

VUTH20LA900

PROJECT:	TYPE:	CATALOG#:	DATE:



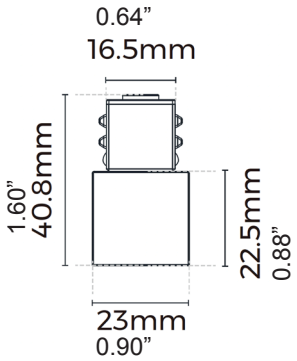
DESCRIPTION

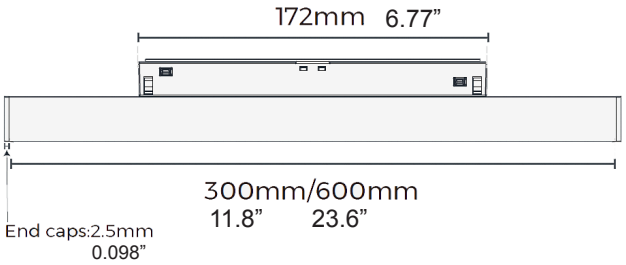
- Asymmetric
- 90° x 45° x 15° Beam angle
- Black
- 900mm
- 20W
- 3000K
- Ra90

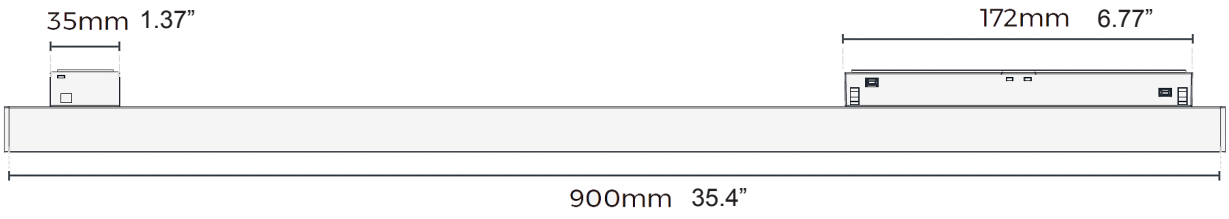
FEATURES

• Material:	AL6063-T5, spraying surface
• Coating:	Black (RAL9005)
• Size:	300mm, 600mm, 900mm optional
• IP grade:	IP20
• CCT:	2700, 3000, 4000K optional
• CRI:	90
• SDCM:	<3 Step (ANSI)
• Light efficiency:	100 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.)

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

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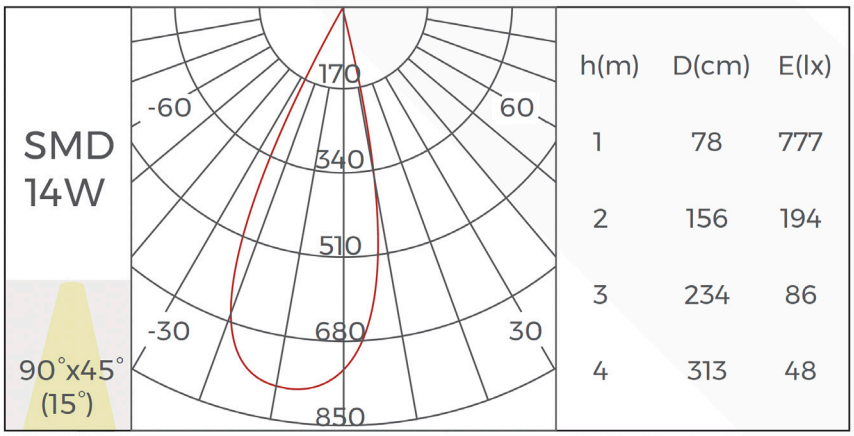
PROJECT:	TYPE:	CATALOG#:	DATE:

SPECIFICATION

MODEL	LENGTH	VOLTAGE	WATTAGE	CRI	BEAM ANGLE	CCT	LUMENS
VUTH20LA600	300mm [0.98ft]	48VDC / 24-48VDC	7W	>90	90° x 45° x 15°	2700K	640 [655LM/ft]
						3000K	650 [660LM/ft]
						4000K	700 [715LM/ft]
	600mm [1.97ft]	48VDC / 24-48VDC	14W		90° x 45° x 15°	2700K	1280 [650LM/ft]
						3000K	1305 [660LM/ft]
						4000K	1400 [710LM/ft]
	900mm [2.95ft]	48VDC	20W		90° x 45° x 15°	2700K	1830 [620LM/ft]
						3000K	1860 [630LM/ft]
						4000K	2000 [680LM/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



h(m)	D(cm)	E(lx)
1	78	777
2	156	194
3	234	86
4	313	48

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.
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