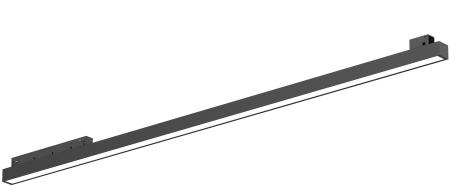
LYRA / ORION LINEAR FLAT DIFFUSER

VUTH20FD900

By VONN Lighting



PROJECT: TYPE: CATALOG#: DATE:



DESCRIPTION

- · Linear flat diffuser
- Black
- 900mm
- 20W
- 2700K/3000K/4000K
- 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: 70 LM/W

• Input voltage: DC24V-48V, DC48V

· Lighting direction: Downward

• Dimming method: Non-dimming, DALI-2,

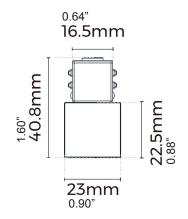
Tuya Bluetooth, CASAMBI

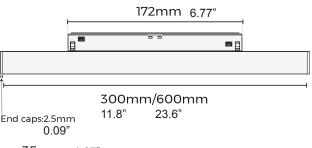
Application: Indoor

• Certification: CE, UKCA, ROHS, Reach

Warranty: 5 years

DIMENSIONS





300mm/600mm

11.8" 23.6"
0.09"

35mm 1.37"

172mm 6.77"

900mm 35.4"

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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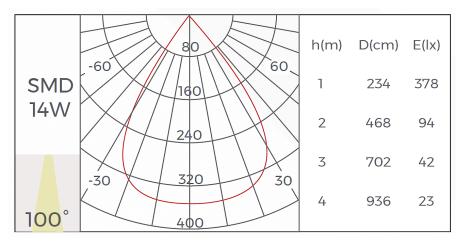
SPECIFICATION

| MODEL | LENGTH | VOLTAGE | WATTAGE | CRI | BEAM ANGLE | ССТ | LUMENS |
|-------------|----------------|------------------|---------|-----|------------|-------|-----------------|
| VUTH20FD900 | 300mm [0.98ft] | 48VDC / 24-48VDC | 7W | >90 | 100° | 2700K | 450 [460LM/ft] |
| | | | | | | 3000K | 455 [465LM/ft] |
| | | | | | | 4000K | 490 [500LM/ft] |
| | 600mm [1.97ft] | 48VDC / 24-48VDC | 14W | | 100° | 2700K | 895 [455LM/ft] |
| | | | | | | 3000K | 910 [460LM/ft] |
| | | | | | | 4000K | 980 [495LM/ft] |
| | 900mm [2.95ft] | 48VDC | 20W | | 100° | 2700K | 1280 [430LM/ft] |
| | | | | | | 3000K | 1300 [440LM/ft] |
| | | | | | | 4000K | 1400 [475LM/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 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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