OPUS WALL WASHER LINEAR By VONN Lighting

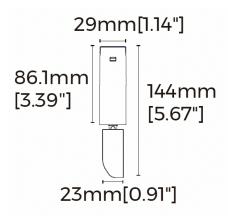
VOM40GW600



PROJECT: TYPE: CATALOG#: DATE:



DIMENSIONS



DESCRIPTION

- · Wall washer
- Black
- · Length: 600mm
- 10W
- CCT: 2700K/3000K/4000K
- Ra90
- Non-dimming

FEATURES

Installation: Ceiling Material: AL6063-T5

· Coating: Black/White (Customizable) optional

• Dimming method: Non/DALI-2/CASAMBI

· Input voltage: DC48V

• SDCM: <3 Step (ANSI)

· CRI: 90

CCT: 2700/3000/4000K optional

· Beam angle: 60°x25°x73° · Application: Indoor • IP grade: IP20

· Warranty: 5 years

· Certification: CE, UKCA, ETL, ROHS, Reach

SPECIFICATION

MODEL	LENGTH	VOLTAGE	WATTAGE	CRI	ССТ	LUMENS
VOM40GW600	604mm [1.98']	- DC48V	10W	>90	2700K	822 [415LM/ft]
					3000K	846 [427LM/ft]
					4000K	900 [455LM/ft]
VOM40GW1200	1204mm [3.95']		20W		2700K	1644 [415LM/ft]
					3000K	1692 [427LM/ft]
					4000K	1800 [455LM/ft]

- 1. The above parameters were tested based on Ra90, 4000K, light source;
- 2, luminous flux is allowed to have a ±10% error range;
- 3. The above parameters are typical values.

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







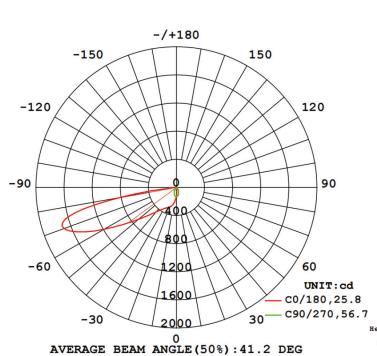
OPUS WALL WASHER LINEAR By VONN Lighting

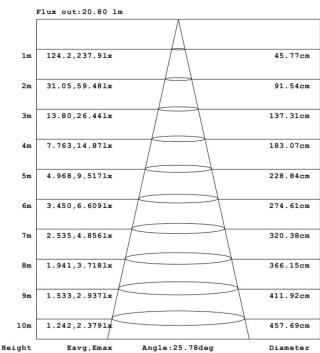




PROJECT: TYPE: CATALOG#: DATE:

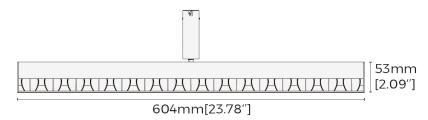
PHOTOMETRICS

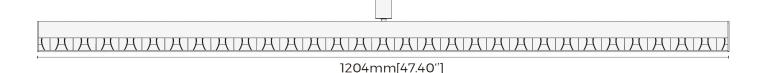




Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

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







OPUS WALL WASHER LINEAR By VONN Lighting





PROJECT: TYPE: CATALOG#: DATE:

PRODUCT ACCESSORIES INFORMATION

Picture	Section size	Name	Description	Model	Note
	AGLASSES AND ASSESSES	Base	Material: PC+ADC12 Input Voltage:DC48V Coating:Black,White Open Size: q42-45mm Rated Power:150W Rated Current:3A Certification:CE Maximum load: 8Kg/Lamp	VRA-HR40(N)	
	SSorm Walker Wal	Base	Material: PC+ADC12 Input Voltage:DC48V Coating:Black,White Open Size: ¢55mm Rated Power:150W Rated Current:SA Certification:CE Maximum load: 1Kg/Lamp	VRA-HE40	
	38mm [0.4T] 9.4mm [0.37T]	Quick connector	Material:PA6 Size:L38*W9.4*H10.5mm [Inch Size: L1.5**W0.37**H0.41*] Applicable wires: solid wire:0.5-4mm² stranded wire:0.5-2.5mm² Rated Voltage:250V/600V Rated Current:32A Certification:CE	VTB-02	
	mancers market	Power supply	Dimming mode: Non-dimming Size:350'30'18mm Input voltage:AC220-240V Operating frequency: 50/60Hz PF value:≥0.9 Output voltage:48V Output current:2.1A Power:0-100W Efficiency:0.9	VBN-V48-100P	
	Marroll VI	Power supply	Dimming mode: Non-dimming Size:350'30'18mm Input voltage:AC220~240V Operating frequency: 50/60Hz PF value≥0.95 Output voltage:48V Output current:3.125A Power:0-150W Efficiency:0.9	VBN-V48-150P	Power supply Accessories
	Constant Consta	Power supply	Dimming mode: Non-dimming Size:400'40'22mm Input voltage:AC220-240V Operating frequency: 50/60Hz PF value≥0.95 Output voltage:48V Output current:5.12A Power:0-250W Efficiency:0.9	VBN-V48-250P	
Control of the second	172mm(6.77] 12mm(6.77] 12mm(6.77] 12mm(7.09] 12mm(7.09]	CASAMBI controller	Dimming mode: CASAMBI Size :180*42*25mm [Inch Size:7.09**1.65**0.98*7] Input voltage :24-48VDC Output signal:DALI Output DALI Max.current: 250mA Control devices≤64 Control groups≤8 Certification:CE,UKCA	1200EN1612-CAS -0-0000003	Controller should be used with DALI dimming modules.

Note:

- 1. Max. power cable (16AWG main cable) of base ≤ 50M
- 2. Total power of modules during work < 80%~85% output power of supply

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





