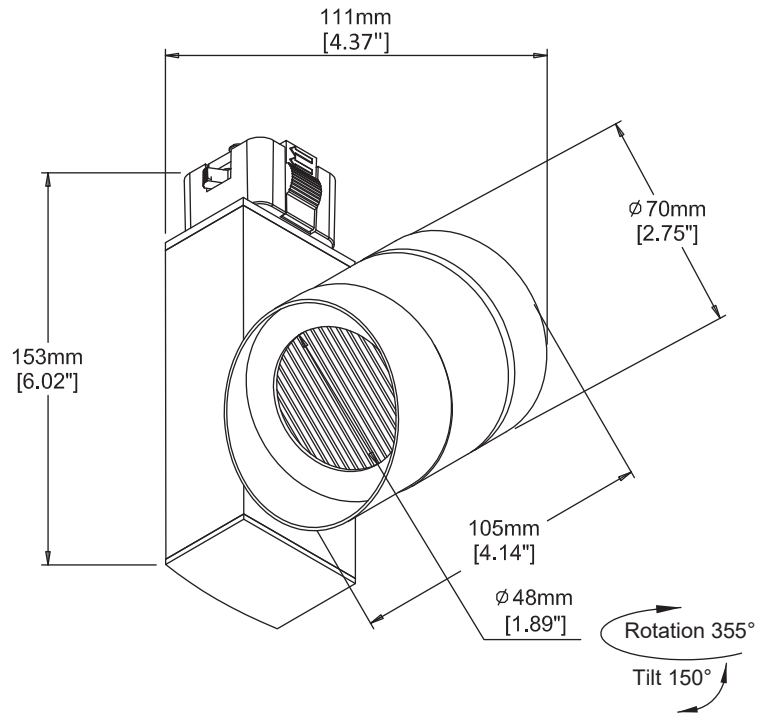
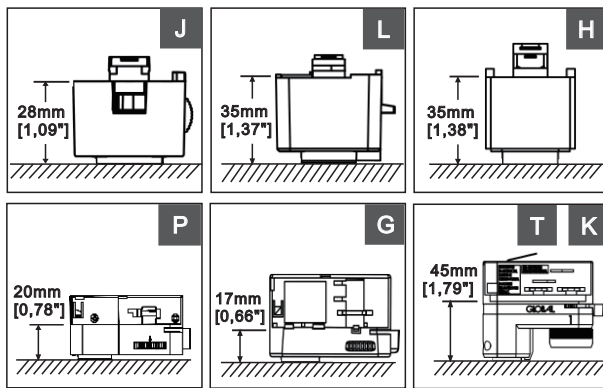




1. Juno is a registered trademark of Juno Lighting
2. Halo is a registered trademark of Cooper Lighting
3. Lightolier is a registered trademark of Philips Lighting



Description

Classic VW3 is a high performance and versatile track wallwasher designed to deliver evenly distributed linear flood lighting effect by exploiting a linear spread glass lens. The angle-cut bezel directs light toward the direction of the wall while reducing glare. This luminaire can tilt up to 100° for maximum adjustability tailored to meet the requirements of individual applications. Integrated class 2 isolated driver is fine-tuned to provide best dimming performance and efficacy for this luminaire. CLS VW3 is available in Juno, Halo, Lightolier, Global, and Power Gear track adapter configurations.

Features

LED	CREE CXB Family M LED Array
Color temperature	2700K, 3000K, 3500K, 4000K
Optics	Wide 42° and linear spread glass lens
Driver	Integrated Class 2 driver, Power Factor >0.90

Performance

Delivered output	Up to 1268 lm
Power consumption	21W
Color rendering	80 CRI (90 CRI optional)
CBCP	Wide 2054cd

Electrical and Control

Input voltage	See the ordering code
Control	TRIAC/ELV dimming 0-10V(Please consult factory)
Feature	Overload & short circuit protection

Construction

Material	Die-cast Aluminum
Finishes	Black/ White
Lens	Reflectors and linear spread glass lens

Rating/ Certification/ Warranty

- Dry and damp Locations
- RoHS compliant
- UL classified E465197
- 5 years/ 50,000 hrs warranty

Ordering Code Information

PRODUCT	TRACK SYSTEM	LUMEN	COLOR TEMPERATURE	FINISH	BEAM ANGLE	INPUT VOLTAGE
CLS VW3	J	16	27	WH	W	1
CLS VW3	H Halo track compatible J Juno track compatible L Lightolier track compatible G Global-3 circuit, GA69 K Global HTEK HTEK100 P Power Gear- 3 wire, 3 circuit T Global TEK TEK100	16 1600 lm	27 (2700K) 30 (3000K) 35 (3500K) 40 (4000K)	WH (White) BK (Black) AL (Aluminium) NM (Nature Metalized)	W (Wide) / 42 deg.	1 (120V) 2 (120-240V) 3 (120-277V) 4 (220-240V) 7 (277V)

Photometrics

21W | 80CRI | 3000K

Wide 42°

Delivered Ourput : 1268 lm | CBCP : 2054 cd | Bean Angle : 42°

