WW12y

TRACK MOUNT
1-FT | WALL WASH FIXTURE
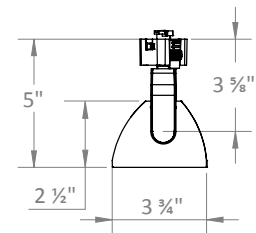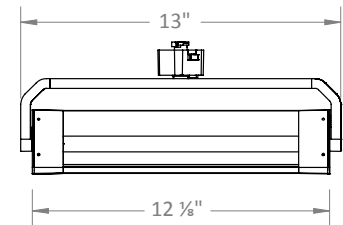
SOLAIS®

- Extruded aluminum housing
- LED concealing reflector
- Single-point swivel mount
- Asymmetrical light distribution for even, top-to-bottom illumination

- 120 V
- 50,000 Hours (L70)
- Integrated driver
- Power on/off switch on adapter
- UL Certified
- RoHs-compliant
- Dry location rating
- Contain no lead or mercury
- Fully dimmable; Compatibility list available.

- Designed for use with track
- J-type, L-type, H-type, and G-type options

- *NSF Certified fixture optional
- *MonoWhite color rendering enhancements available
- *90+ High CRI available for 27K and 30K. Consult factory for availability in other color temperatures. To order, replace 'K' in CCT designation with 'h' in code below.

Weight: 1.8 lb

cULus   FC   ✓RoHS COMPLIANT   NSF OPTION

13"

12 ⅛"

5"   3 ⅝"

2 ½"   3 ¾"

Ordering Information   Example: WW12y/A/30K/2400/BK/J

___ / ___ / ___ / ___ / ___ / ___

Fixture	Beam Spread	CCT / Lumens	Housing Color	Mount Type	Options
WW12y	A - Asymmetrical (120° x 100°)	25K / 1000 27K / 1050 30K / 1200 30m* / 1200 35m* / 1200 35K* / 1200 40K* / 1200	WH - White SV - Silver BK - Black	J - J-type L - L-type H - H-type G - G-type	CB* - Cross-blade Louver NSF* - NSF Certified Fixture

*Consult factory for lead time and availability
Note: MonoWhite and High CRI products will produce up to 20% less measured lumens than their standard CCT equivalent; Although, perceived lumens in MonoWhite products will be noticeably higher than their standard counterparts.

Product Code				Power (Watts)	Standard CRI
Fixture	Beam Spread	CCT	Delivered Lumens		
WW12y	A (Asymmetrical)	25K	1000		80
		27K	1050		80
		30K	1200		80
		30m*	1200	16 W	90
		35K	1200		80
		35m*	1200		90
		40K	1200		80

WARNING: Risk of electric shock. Use in an indoor, dry location only. This device is not intended for use with emergency exit fixtures or emergency exit lights. May not be compatible with all dimmers; please visit solais.com/dimming for up-to-date dimmer compatibility information.

NOTES: This device complies with Part 15 of the FCC Rule. This product may cause interference with other devices. If interference occurs, change the locations of the products involved. **Compatible on 120v systems.**