R-XSR1

XM20 | XM24 | XM30
MS3 | INDY-JUNO MULTIPLE

**SOLAIS**®

- Made-to-order product*
- Upgrade to modular Solais multiples without complicated re-installation
- Replacement for Indy/Juno MS30 Recessed Multiples.
  One retrofit ring needed per head in fixture.

- 120 V Standard
- 0-10 V*, Triac and ELV dimming with Xm20 and Xm24
- Modular individually specifiable optics

- 50,000 Hours (L70)
- Integrated driver
- UL Certified
- RoHs-compliant
- Dry location rating
- Contain no lead or mercury
- *MonoWhite color rendering enhancements available
- * 90+ High CRI available.
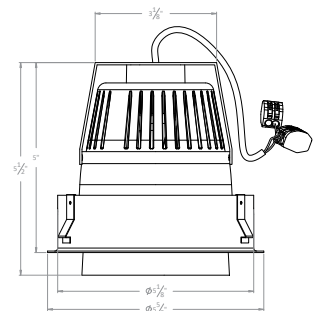 To order, replace 'K' in CCT designation with 'h' in code below
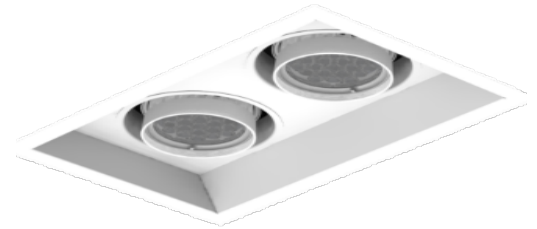
Retrofit kit with Xm20
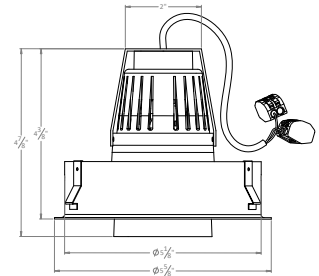
Retrofit kit with Xm24
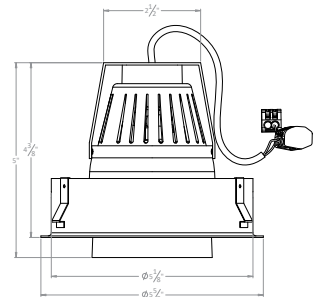
Retrofit kit with Xm30

Ordering Information

Example: **R-XSR1/MS3/Xm24/25c/30K/2000/WH/SL**

Fixture	Type	Module	Beam Spread	CCT / Lumens	Finish	Options + Accessories
R-XSR1	MS3	Xm20	COB-optic 10c 15c 25c 40c 60c	25K* / 900 27K / 1050 30K / 1100 30m* / 1100 35K* / 1100 35m* / 1100 40K* / 1100 25K* / 1400 27K / 1450 30K / 1500 30m* / 1500 35K* / 1500 35m* / 1500 40K* / 1500	WH - White BK - Black	**Module Options** HL - *Honeycomb Louver* SL - *Linear Spread* SP - *Prismatic Spread* More Accessories Available **Fixture Options** 010 - *0-10 V Dimming* EM - *Emergency Backup Microinverter*
		Xm24	COB-optic 15c 25c 40c 60c	25K* / 1400 27K / 1550 30K / 1600 30m* / 1600 35K* / 1600 35m* / 1600 40K* / 1600 25K* / 2000 27K / 2000 30K / 2000 30m* / 2000 35K* / 2000 35m* / 2000 40K* / 2000		
		Xm30	Multi-optic 15c 25c 40c 60c	30K / 2100		

*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, VioLight product perceived lumens will be noticeably higher than their standard counterparts.

SOLAIS®

PROJECT
_____   TYPE _____

SPECIFICATION
_____

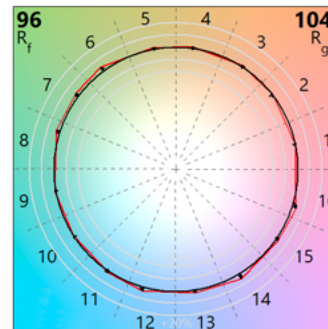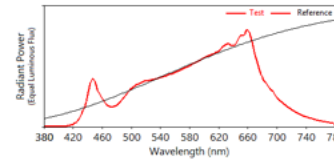| Optic	Output	Wattage
Xm20 COB-optic	1500 lm	17 W
Xm20 COB-optic	1100 lm	13 W
Xm24 COB-optic	2000 lm	22 W
Xm24 COB-OPTIC	1600 LM	18 W
Xm30 Multi-optic	2100 lm	20 W

TM30 COLOR REPORTS

- 3000K with 80+ CRI
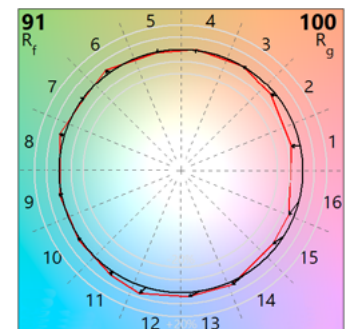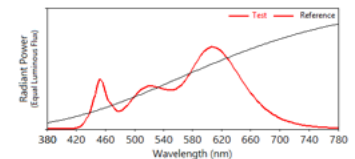- R_f = 84; R_g = 94
- R_A = 82; R_9 = 11
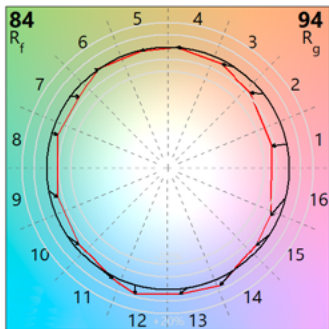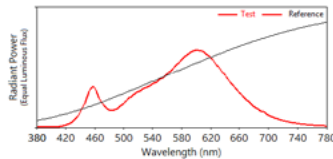
- 3000K with 90+ CRI
- R_f = 92; R_g = 100
- R_A = 93; R_9 = 56
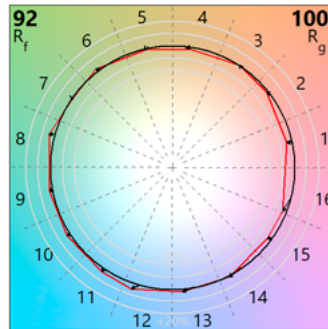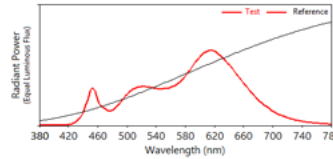
- 3000K with 97+ CRI
- R_f = 96; R_g = 104
- R_A = 97; R_9 = 98

- 3000K with MonoWhite
- R_f = 91; R_g = 100
- R_A = 91; R_9 = 42

WARNING: Not for use in fully enclosed luminaires. 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.**

LUXIANCE® — Luxiance utilizes active cooling to remove heat from the LED system - allowing Solais LED lamps to operate cooler, resulting in superior life, light output, and performance.

THEROTTLE — Thermal Throttle – In the event that Solais products begin to overheat, they will undetectably dim themselves to protect your technology investments.

X-CHANGEABLE — X-Changeable is our all-in-one technology that incorporates the optics, LEDs, driver and power within a replaceable module. This allows you to change the lumen output, color temperature, beam angle and trim color with ease.

VIOLIGHT™ — VioLight radiates superior quality, enhancing colors in merchandise, making colors more vibrant and offering a truly competitive LED replacement for CMH-like crispness.