



Ceiling Opening 7" diameter

Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately.

Frame-In Kit		Reflector Trims — See Individual Reflector Trim Specification Sheets							
Voltage	Lamp	Open Downlight						Enclosed Diffusers	Wall Washer
		Anodized Reflector	Anodized Cone	Satin Cone	Baffles	Basic White			
1104F2632ESR	120V 26/32W Quad or Triple Tube	1143*	1112	1108	1105	1171*	1121	1185**	
		1144*	1112NM	1108NM	1105BNM	1170M1	1124	1186	
		1144CD*	1113	1110	1105NM		1134	1186WH	
			1113BK	1110NM	1105WH		1177SH	1135**	
			1113BKNM		1176		1178SH**	1135WH**	
			1113CD		1176WH		1190** (26W Only)		
			1113CDNM						
			1113NM						
			1113WH						

Features

- Housing:** .032" (#20 ga.) UL listed for direct contact with thermal insulation. Allows installation in ceilings up to 2" thick. Can be removed for access to junction box, ballast and ceiling plenum. AirSeal® housing minimizes air leakage to less than 2 CFM at 1.57 PSF (or 75pa), which complies with Model Energy Code (Section 602.3.3) and Washington State Energy Code (Section 502.4) and reduces heat loss and condensation in ceiling.
- Junction Box:** 2" X 4" X 3 1/2" (22 cu. in.) .032" (#22 ga.) galvanized steel. UL listed for branch circuit wiring supplying connected luminaires. Integral cable clamps permit attachment of non-metallic (#12 or #14 ga.) Romex® cable without tools or additional connectors.
- Socket Housing:** Trim retaining spring secures trim to any height on housing wall.
- Socket:** (4 Pin, GX24q-3) base, molded thermo-plastic. Pre-wired with #18 AWG leads to junction box.
- Ballast:** Electronic 120V, end of life protected, FCC class "B" consumer limits, class "A" sound rating. Energy Star® qualified.

Electrical

Input Watts: 27 *Recommend Triple Tube Lamp for Optimal Performance
 Amps: .23 **Use Triple Tube Lamp Only.
 Ballast Factor: 1.0
 Power Factor: .98
 Max THD %: 10%
 Min Start Temp: 0°F/ -18°C

Options & Accessories

AirSeal® Kit: LAS56R†
 (Required for AirSeal installation.)

Labels

UL (Type IC Suitable for Damp Locations)

†Complies with Air Leakage Requirements stated in the Model Energy Code, California Title 24 and the Washington State Energy Code when used with LAS56R.

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Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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