PROJECT INFORMATION

Job Name _____ Fixture Type__

intere type.

Catalog Number

Approved by

SHERIFF[™]

TSH8 SERIES

PRODUCT FEATURES:

» Surface mount – ceiling or wall; 8"×48"

» ADA Compliant

SPECIFICATIONS

HOUSING: One-piece seam welded 16-gauge type 304 stainless steel construction. See Ordering Information for finish.

LENS: Cold formed .156" P12 polycarbonate lens. See Options for alternate lenses.

FASTENERS: Torx® Head stainless steel fasteners standard. See Options for stainless steel center-pin reject Allen Head (AH) or Phillips Head (PH) fasteners.

FINISH: Brushed stainless steel finish (#4) or white TGIC polyester powder coat – 5-stage pre-treatment; Salt spray test: 1,000 hours; Reflectance: 92%.

ELECTRICAL: Available 3000K, 3500K, 4000K and 5000K color temperatures, 82 CRI. 120-277VAC and 347VAC, 50/60Hz electrical input with serviceable high power factor electronic, constantcurrent driver (<20% THD, >0.95 PF). Standard 0-10V dimming with 1-100% range and dim-to-dark capabilities. 330µA max. source current. Consult factory for fluorescent option.

SENSOR & CONTROLS: Optional sensor available with compatible third party controls. To see the full list of compatible controls, click here.

INSTALLATION: Six-point mounting required for Peace of Mind Guarantee®. For housing without wiring and mounting holes, see Field Drilled Installation Holes Option (FDIH).

WARRANTY: Limited five (5) year warranty. Peace of Mind Guarantee against breakage.

LISTINGS: UL and CUL listed for Wet Locations – covered ceilings only. UL and CUL listed for Damp Locations – wall mount. ADA compliant. Luminaire tested to an IK10 impact protection rating per IEC 60068-2-75:1997-08.



ORDERING INFORMATION (Ex: TSH8-48-BSS-67L35K-DCC-DV-PH)

67 Watt 3000K LED

67 Watt 3500K LED

67 Watt 4000K LED

67 Watt 5000K LED

67L30K

67L35K

67L40K

67L50K

/lodel	Length Finish Lamp Type	Driver Voltage	Options
TSH8	48	DCC	
	Nominal Length	Driver Type	Options
	48 4'	DCC 0-10V Dimming LED Driver	.187 .187" P12 Polycarbonate Lens AH Allen Head fasteners
	Finish	Voltage	FDIH Field Drilled Installation Holes
	BSS Brushed Stainless Steel Housing	DV 120-277 Volt	FS Single Fuse & Holder
	PSS Painted Stainless Steel Housing	120 120 Volt 277 277 Volt	KO Two 1/2" EMT Conduit Entry Knockouts (one per end cap)
	Lamp Type	347 347 Volt	OP Opal Polycarbonate Lens
	<u>4' Lengths</u>		PH Phillips Head fasteners
	45L30K 45 Watt 3000K LED		SSIN Stainless Steel Interior
	45L35K 45 Watt 3500K LED		
	45 Watt 4000K LED		
	45L50K 45 Watt 5000K LED		



www.kenall.com | P: 800-4-Kenall | F: 262-891-9700 | 10200 55th Street Kenosha, Wisconsin 53144, USA A brand of Legrand This product is able to comply with the latest domestic preference legislation, such as the Buy American Act (BAA), Trade Agreement Ace (TAA), Build America, Buy America Act (BABA), and others. It may be covered by patents found at www.kenall.com/patents.Content of specification sheets is subject to change; please consult www.kenall.com for current product details. @2024 Kenall Mfg.Co.

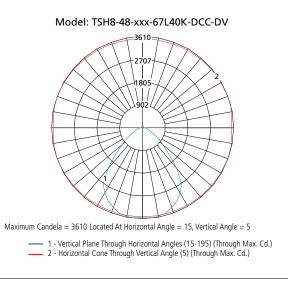
SHERIFF[™]

TSH8 SERIES

PERFORMANCE

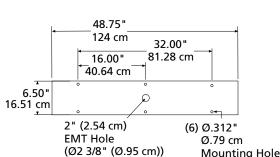
	Initial Delivered Lumens				
Lamp Type	@ 25°C	Efficacy (Im/W)	Input Power (W)	Drive Current (mA)	Estd. L70 LED Life (Hrs)
45L30K	4,595	96	48	100	80,000
45L35K	4,737	99			
45L40K	4,899	102	40		
45L50K	5,234	109			
67L30K	7,020	97		75	80,000
67L35K	7,237	101	72		
67L40K	7,484	104			
67L50K	7,996	111			

Information subject to change without notice. Photometry tested to the IESNA LM-79-08 standard by an ILAC/ISO17025 accredited laboratory. For photometric data, please go to www.kenall.com

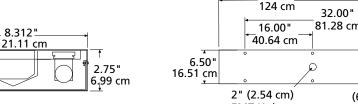


DIMENSIONAL DATA

CROSS SECTION



MOUNTING HOLES - 48" (122 cm)



Mounting Holes



www.kenall.com | P: 800-4-Kenall | F: 262-891-9700 | 10200 55th Street Kenosha, Wisconsin 53144, USA A brand of Legrand This product is able to comply with the latest domestic preference legislation, such as the Buy American Act (BAA), Trade Agreement Ace (TAA), Build America, Buy America Act (BABA), and others. It may be covered by patents found at www.kenall.com/patents.Content of specification sheets is subject to change; please consult www.kenall.com for current product details. @2024 Kenall Mfg.Co.