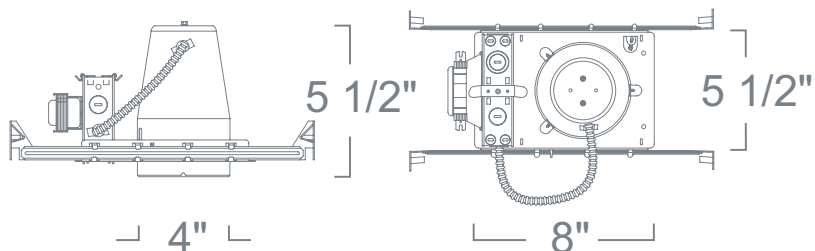


LSH99P - SHALLOW CFL HOUSING

4" COMPACT FLUORESCENT HOUSINGS



SPECIFICATION

CFL 13W Max TTT

Application: General purpose recessed downlight housing for low to medium height ceilings for residential and light commercial applications. A variety of trims, compatible styles and finishes are available to achieve the desired décor and illumination.

Mounting: Housing suitable for new construction installations only, supplied with (2) 24" adjustable hanger bars with 90 degrees repositioning ability. Hanger bars equipped with nail-less install 3/4" serrated barbed studs and with captive nails, for faster and easier secure mounting in wood joists. Set-screws lock into position and prevent shifting after installation. Earthquake structural cable compatible for drop panel ceiling or any other mounting that requires direct support from structural ceilings.

Socket: Thermo-plastic socket UL Listed rated for high temperature and provides nickel plated contacts. Accepts 4-Pin lamps with electronic ballast selection.

Insulation Contact: Non IC rated housing must be kept 3" from insulation. IC rated housing rated for direct contact with low to medium density loosefill blown and rolled insulation. For use with high density loose fill blown insulation, reduce rated lamp wattage accordingly (roughly %15-%20).

Airflow: Airtight option is designed to restrict air flow from room into plenums in compliance to the WSEC - Washington State Energy Code, (Less than 2.0 CFM -Cubic Feet per Minute). Complies to Title24 air flow requirements (Air-tight).

Safety Labels: UL/CUL listed for through-branch wiring (8) No.12 AWG 90°C and suitable for damp locations. NYC approved: Calendar #41937.
















Safety Labels: ETL/CETL listed for through-branch wiring (8) No.12 AWG 90°C and suitable for damp locations. NYC approved: Calendar #41937.

"Safety Labels: ETL/CETL listed for through- branch wiring (8) No.12 AWG 90°C and suitable for damp and wet locations (when use with appropriate trim designs). NYC approved: Calendar #41937."

Emergency Option: Emergency back-up operates one lamp for a minimum of 90 minutes at 750 Lumens in case of power outage. Unit is remotely mounted. It includes battery, charger, and test switch with indicator light. Consult Factory for 1300 Lumen Package.

Label: cETL Listed

COMPATIBILITY

 LRS912 PATTERNED GLASS W/ REFLECTOR	 LRS924 DECO GLASS DOME W/ REFLECTOR	 LRS925 FROSTED TRIMS W/ REFLECTOR
 LFB2012 FIRE BARRIER	 LRS922 DECO FROSTED GLASS W/ REFLECTOR	 LR953 DECO GLASS-SHIELD (CONE)
 LRS923 FRESNEL LENS W/ REFLECTOR	 LR925 ALBALITE	 LR944 PHENOLIC BAFFLE NARROW APERTURE
 LRS924 DECO GLASS DOME W/ REFLECTOR	 LR944 PHENOLIC BAFFLE NARROW APERTURE	 LR924 FROSTED DOME TRIM
 LR946 DECO GLASS-SHIELD (DOME)	 LRS925 FROSTED TRIMS W/ REFLECTOR	 LR922 ALBALITE TRIM

Please see website for more compatible items.

FEATURE:



LSH99P	WATTAGE	OPTIONS
LSH99P	E :13W (Electronic)	Blank :120V
	ICAE :13W IC-Airtight (Electronic)	-27 :120V/277V
		-EM :Emergency

* 277V Not available for 13W magnetic.

ORDERING EXAMPLE : LSH99PE-EM

ID#: 363