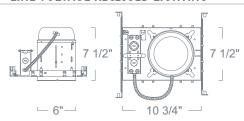
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Standard E26 Housing w/ Wall Wash w/ Reflector

LH7 SERIES - 6" LINE VOLTAGE RECESSED LIGHTING





SPECIFICATION

Ceiling cut-out: 6 1/2"

Application: This traditional style uses a stationary socket and a reflector to create a smooth illumination along the surface of the wall

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

Mounting: Steel pressure springs mounted on trim to ensure positive retention inside housing.

Housing: Pre-wired housing adjusts up to a $1\ 1/2$ "ceiling thickness. Integral thermal protector to guard against improper lamping and installation. Housing provides an adjustable socket plate which allows for use of different lamp types. Trim is secured with torsion wing springs/standard coil springs or serrated clips.

Label: UL Listed, cETL Listed

FEATURE:

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.

Limitation: Not for use w/Shallow Housings.

Socket: Standard porcelain medium screw base socket with high temperature leads.

Junction Box :16 gauge pre-wired galvanized steel Junction Box, 32 cubic-inch for a maximum of (8) #12 AWG wires. Furnished with (7) 3/4" and (4) Romex knock-outs. Strain clamps to install or remove covers for easy access and ground wire. Equipped with safety standard fitting for flex-conduit.

Insulation Contact: Non-IC rated housing must be kept 3" from insulation.

Tel: 323.904.0200

Airflow: Airflight 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.

Label: UL Listed



Ordering example: LH7/LRS95W

STANDARD E26 HOUSING

H7 120V 150W Max R30/PAR30/PAR38/A19 MED E26

RATING
LH7 :Standard
LH7A :Airtight
LH7ICA :IC-Airtight

WALL WASH W/ REFLECTOR LRS95 120V/CFL 100W Max/18W Max PAR20/A19

REFLECTOR FINISH	RING FINISH
LRS95W : White	Blank :White
LRS95B :Black	
LRS95C :Clear	
LRS95G :Gold	

