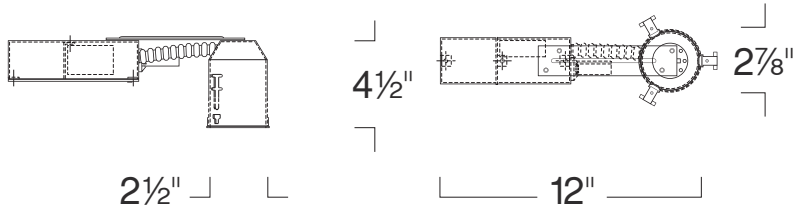


Remodel w/ Cross Blade 2" LINE VOLTAGE DOWNLIGHT



SPECIFICATION

Ceiling cut-out: 2 5/8"

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.

Housing: Pre-wired .05" baked enamel 1-piece drawn steel housing adjusts up to 1-1/4" ceiling thickness. Integral thermal protector to guard against improper lamping and installation. Trim is secured with torsion wing springs.

Mounting: Housing suitable for existing or new construction installations, supplied with high tension remodeling clips, designed to secure the housing to an existing sheetrock ceiling for fast and easy installation.

Socket: Standard porcelain GU10 "Twist & Lock" socket with high temperature leads.

Junction Box: 16 gauge pre-wired aluminum Junction Box, suitable for through branch wiring for a maximum of (4) #12 AWG wires. Furnished with (2) 3/4" knock-outs. Screw-in or out covers for easy access and ground wire. Equipped with safety standard fitting for flex-conduit.

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

Label: cETL Listed

FEATURE:



Application: Perfect solution for low-profile design in hard-to-light spaces.

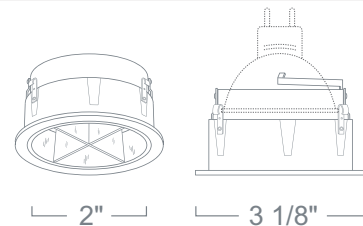
Gasket: Supplied with gasket to prevent light leakage and unsightly heat streaks on ceiling surface.

Lens Inclusion: Clear glass protective safety lens included in packaging.

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

Accessories: Takes up to (3) 2" Media.

Label: cETL Listed



REMODEL LH2R 120V 50W MR16 GU10

DESCRIPTION
LH2R: Remodel

CROSS BLADE LR1203 12V/120V 50W MR16

FINISH	RATING
LR1203W :All White	Blank :Damp Location
LR1203C :Clear Cross Blade/White Ring	-WL :Wet Location
LR1203N :All Natural Metal	
LR1203CO :All Copper	
LR1203MO :All Mocha	

Ordering example: LH2R/LR1203CO