

CHEVROLET LIGHTING PROGRAM

TYPE: FX4

APPLICATION:

Chevrolet Dealership Lighting

HOUSING CONSTRUCTION:

20 ga. galvanized steel frame
18 ga. galvanized steel splice housing and hanger brackets
Synjet active cooling
Die-cast aluminum heat sink

REFLECTOR CONSTRUCTION:

Die-cast aluminum seamless self-flanged trim
Painted finishes include matte white and optical matte black with matte white flange
Engineered diffusing lens

MOUNTING:

Specify ceiling mounting:
GRID: 1" deep aperture collar
GB (Gyp. Board): $\frac{5}{8}$ " deep aperture collar
Extra thick ceiling ring available for ceilings over 1" thick, consult factory

LABELING:



OPTICS:

LED:
Color Temp Options: 3000K (3045K ± 85)
CRI: 82 typ.
Life: 50,000 hrs
Lumen Maintenance: >70% of initial lumens @ 50,000 hrs
Lumen output: 378 lm typical

ELECTRICAL:

Standard:

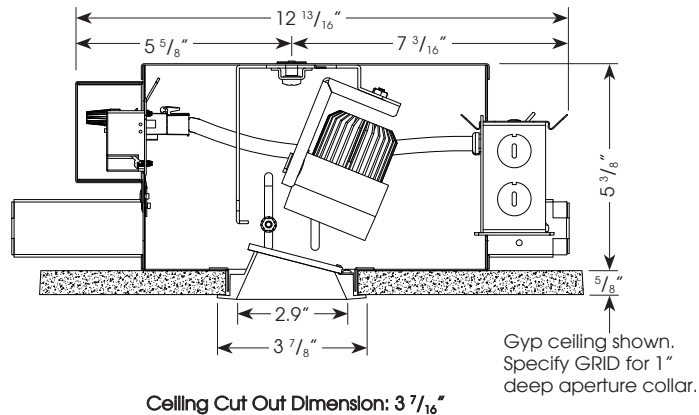
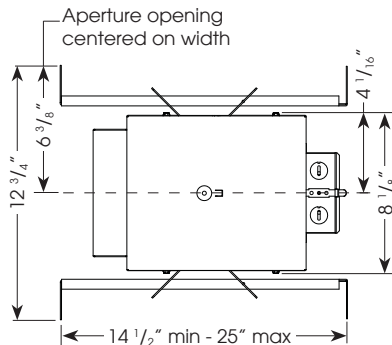
Electronic constant current LED driver, 120v or 277v input. Dimming down to less than 20%, available on 120v only with ELV (reverse phase) dimming equipment, consult factory for approved device list

This product complies with IEEE C62.41 for surge endurance up to 2.5KV. Amerlux recommends using additional surge protection with this unit (supplied by others), surge damage is not covered by warranty.

Options:

Dimming: Lutron Hi-lume®/Ecosystem 3 wire 1% dimming driver

Emergency Battery Pack: Bodine BSL26C Emergency driver with max. output of 5.1w/200mA for 90 minutes
EM BATTERY PACK OPTION REQUIRES ABOVE CEILING ACCESS FOR SERVICE



CERTIFIED PROGRAM LIGHTING

ORDERING INFORMATION:

Cat #

TSAT-120-12-SSD-WW

Amerlux reserves the right to change details that do not affect overall function and performance.

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