

CATALOG NUMBER
65171



OEM Replacement Light Installed in Cargo of Van

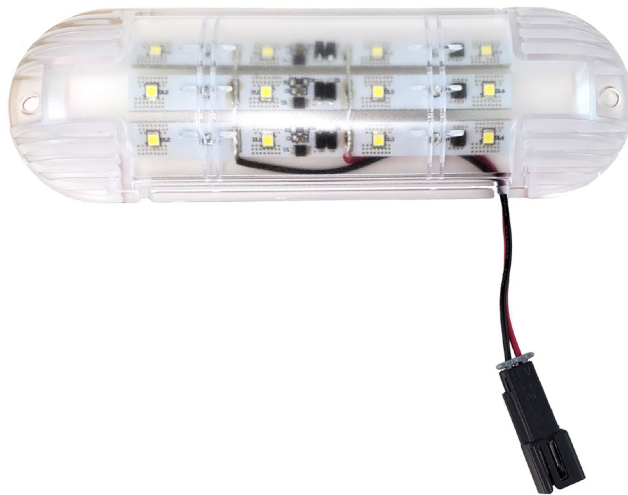
PRODUCT FEATURES

OEM Cargo Light Replacement Kit for Chevrolet Express

- This kit was designed for the Chevrolet Express van.
- This kit includes: three (3) LED module dome lights.
- The kit replaces OEM lighting in the cargo area of the van with LED dome lights that provide brighter lighting.

Model Year Validated:

2023



STL40489-2

Replacement LED Dome Lamp 2020-2021 Chevrolet Express

INSTALLATION MANUAL





Thank you for purchasing the
STL40489-2



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Page 3 - Tools Required For Installation

WHAT'S INCLUDED:

- LED Light with Vehicle Specific Connector



TOOLS REQUIRED:



- 1. Plastic Trim Removal Tool**
- 2. Phillips #2 Drill Bit**
- 3. Drill**



STEP 1:

Unplug the OEM dome lamp connector that is on the front side of the lamp



STEP 2:

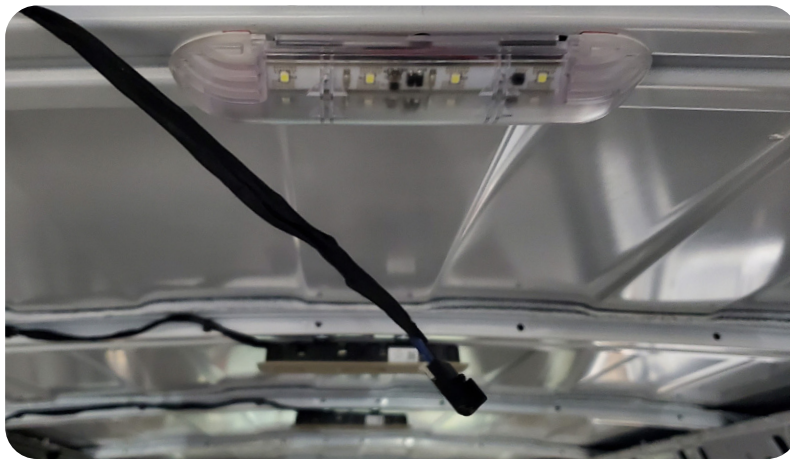
Remove the dome lamp with a plastic trim removal tool



STEP 3:

Install the STL40489-2 lights onto the center of each roof bow; leave the light connector exposed

- Peel the red adhesive liners off of the STL40489-2 and stick the light in place
- Use the provided 3/4" screws to secure the light to the roof rib



STEP 4:

Plug the OEM dome lamp connector into the the STL40489-2 connector. Then confirm all installed STL40489-2 lights are operational by turning on the OEM dome lamp circuit.





Phone – 866-766-2267

E-Mail – support@aampglobal.com



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PURCHASED COMPONENT KEY FEATURES

DESCRIPTION OF REQUIREMENTS

DIMENSIONAL REQUIREMENTS (AS SHOWN ON DRAWING)

N/A

LOAD/RATING REQUIREMENT

N/A

MATERIAL REQUIREMENT

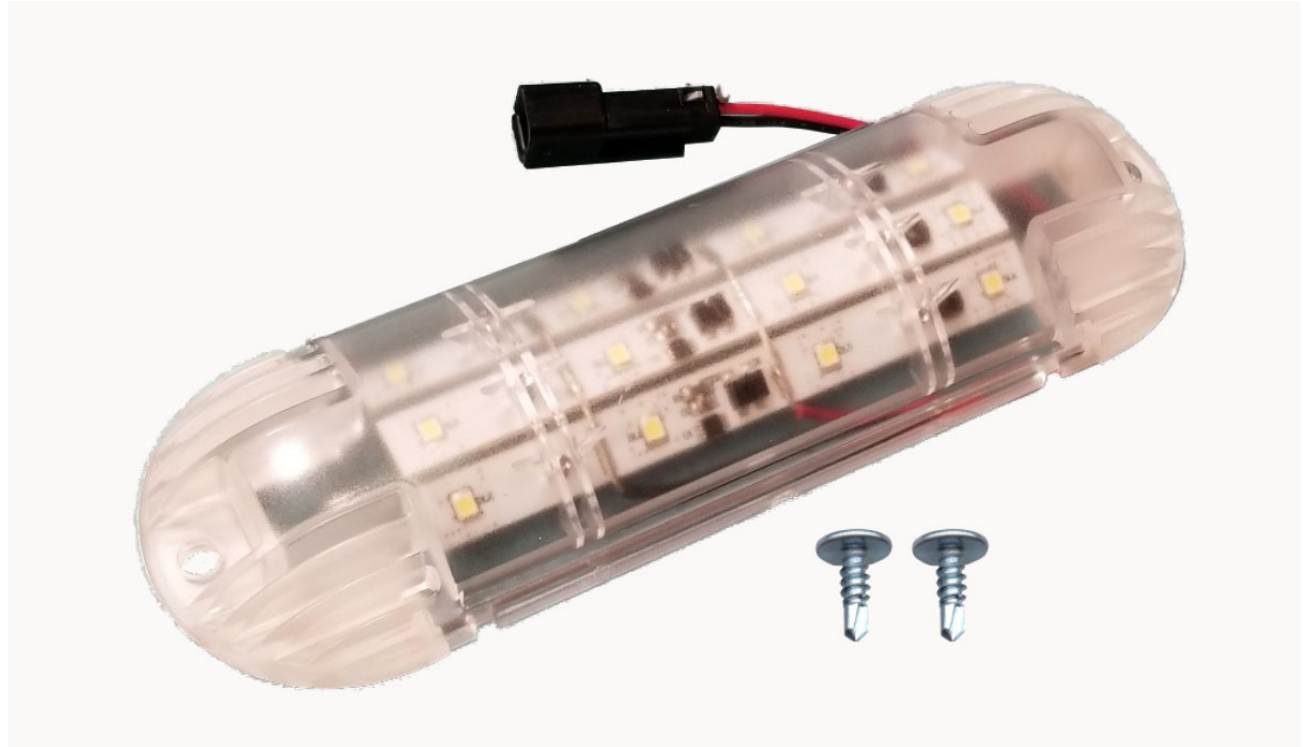
N/A

PACKAGING REQUIREMENT

N/A

OTHER REQUIREMENTS

- (1) LED LIGHT WITH 12 LED GROUPED IN THREE ROWS
- (2) TEK SCREWS INCLUDED



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TOLERANCES & INSPECTION

UNLESS OTHERWISE SPECIFIED

ALL BEND ANGLES ARE 90 DEGREES

ALL DIMENSIONS ARE IN INCHES.

REFERENCE DIMENSIONS (X.XXX)

DO NOT REQUIRE INSPECTION

FEATURES	HOLES/SLOTS	ANGLES
0.0 ± .125	0.0 ± .062	0° ± 2°
0.00 ± .062	0.00 ± .031	0.0° ± 1°
0.000 ± .031	0.000 ± .015	

Material Thickness: per ASTM Std.
Weld Callouts per AWS

RELEASE & REVISIONS

INITIAL ECN: **24359**

CURRENT ECN: **25886**

ECN DESCRIPTION:

UPDATE SUPPLIER PART #

REVISED BY: **A. ELLISON**

PURCHASED COMPONENT

REFERENCED SUPPLIER AND/OR MANUFACTURER

OBERTON ELECTRONICS / ECHOMASTER FLEET SOLUTIONS

REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER

8018-6000 / STL40489-3

COLOR (ONLY LIST IF COLOR SPECIFIC)

COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERENCE)
(NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.)

PRINTED DOCUMENT IS UNCONTROLLED

Sheet 1 of 1

PART / PRODUCT IDENTIFICATION



ADRIAN STEEL

ADRIAN STEEL COMPANY
906 JAMES STREET, ADRIAN, MI 49221

REVISION LEVEL

B

MAT'L USED: **PURCHASED**

DESIGNED BY: **A. ELLISON**

DESCRIPTION: **MODULE DOME LED LIGHT**

WEIGHT (Lbs.): **.50**

SEGMENT CODE: **EAU**

PART NUMBER: **63480**