

CEILING/WALL

CM101-SH Series **VANDAL RESISTANT/HIGH ABUSE** **CEILING/WALL MOUNT** **QL INDUCTION**

ORDERING INFORMATION

SERIES

CM101-SH = CM101 Shallow Series
Standard Drop Square

SIZE = 12" x 12" x 7-1/2"

LAMP TYPE

QL = QL Induction
MH = Metal Halide

LAMP QUANTITY/WATTAGE

AA = 1 Lamp 55 Watt (QL)
A = 1 Lamp 85 Watt (QL)
BB = 1 Lamp 100 Watt (MH)
B = 1 Lamp 150 Watt (MH)

COLOR TEMPERATURE

3 = 3000K
4 = 4000K

VOLTAGE

1 = 120 Volts
2 = 200-277 Volts

FINISH

BK = Black
BZ = Bronze (*standard*)
NA = Natural Aluminum
WH = White
CC = Custom Color

OPTIONS

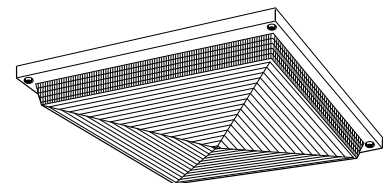
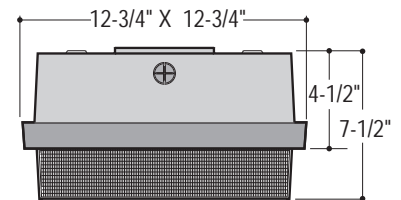
9002 = Tamperproof Screwdriver
9206 = 120 Volt Integral Photocell
9221 = 200-277 Volt Integral Photocell
EB = Electronic Ballast
FS = GLR Fuse and Holder
OP = Opal Lens — Injection
Molded Polycarbonate
QMB = Quick Mount Bracket
QL-R = QL Reflectorized Lamp
DP = Drop Pyramid

FEATURES/SPECIFICATIONS

- **GASKETING**— High Temperature, Non-aging black EPDM and/or neoprene rubber concealed in housing pocket & enclosed by cast-in drip shield & rear wire entrance hole to protect against outside contaminants.
- **HOUSING**— Heavy wall cast aluminum.
- **FINISH**— Bronze (BZ) Standard Color Oven Baked Polyester Powder Coat. Black (BK), Natural Aluminum (NA), White (WH), Custom Color (CC) optional.
- **REFLECTOR**— .032 textured aluminum for high efficiency and reduced arc tube voltage rise.
- **LENS**— .125" thick UV stabilized injection molded clear prismatic high impact polycarbonate. Optional opal.
- **BALLAST**— Induction High Frequency Electronic.
- **LAMP**— QL Induction. QL (QL-R) with Reflectorized Lamp optional.
- **MOUNTING**— Ceiling or Wall Mount.
- **OPTIONS**— Quick (QMB) Mounting Bracket.
- **UL/ULC**— Manufactured in conformity to current UL/ULC U.S. and Canadian safety standards - Suitable for wet locations



CM101 Shallow shown with optional drop pyramid lens



Optional Drop Pyramid Lens

EXAMPLE:

CM101-SH-MH-B-2-BK

SUBMITTAL INFORMATION

Project: _____
Location: _____
Catalog No.: _____
Fixture Type: _____