



B1 Single Band



B2 Bands



B3 Bands



order example:
**SN-4-B3-SPL-LED50-CT4-80CRI-UNV-
 WHT-PHTD**

SERIES

SN Seneca Series

SIZE

- 2 25.5" Length x 9"W x 4" Depth (ADA Compliant)
- 4 49" Length x 9"W x 4" Depth (ADA Compliant)

BANDS

- B1 Single Band / Window
- B2 Groups of 2 Bands
- B3 Groups of 3 Bands

LENS

- SPL Satinized Polycarbonate Lens (Standard)
- CPR Clear Prismatic Polycarbonate Lens

LED WATTAGE

LEDxx LED (xx = Wattage, ex: LED50)

Size	LED
2-Foot	20w to 40w (In 5w Increments)
4-Foot	20w to 75w (In 5w Increments)

LED COLOR TEMPERATURE

- CT3 ±3000K LED Color Temp
- CT35 ±3500K LED Color Temp
- CT4 ±4000K LED Color Temp
- CT5 ±5000K LED Color Temp

COLOR RENDERING INDEX (CRI)

- 80CRI 80 Color Rendering Index (STANDARD)
- 90CRI 90 Color Rendering Index (Not Available for 5K)

VOLTAGE

- 347 347 Volts
- UNV 120-277 Universal Volt Electronic Driver

STANDARD FINISH

- BK Black
- BZ Bronze
- WHT Textured White - STANDARD

PREMIUM UPCHARGE FINISH

- CC Custom Color (Visit www.ralcolor.com)
 – Provide RAL# or Make-to-Match Color Chip

INHIBITOR FINISH

- +NAT Epoxy Coating for Natatorium

Additional Options on PAGE 2

Catalog Number	
Project Name & Location	Type

Product Specifications

DRIVER: Universal volt (120-277v) electronic driver with standard 0-10V low voltage dimming.

FINISH: All metal parts are 5 stage pre-treated and finished in white polyester powder coat.

HOUSING: Heavy gauge extruded aluminum with cast aluminum end caps with decorative bands. Includes knockouts for surface conduit.

LENS: .130" thick U.V. stabilized "Satinized" Polycarbonate Lens (SPL) is Standard with no LED Striations. Optional Clear Prismatic Polycarbonate Lens (CPR) is available.

LENS FASTENERS: Recessed Allen set screws to secure lens in place (2) each side (4) total.

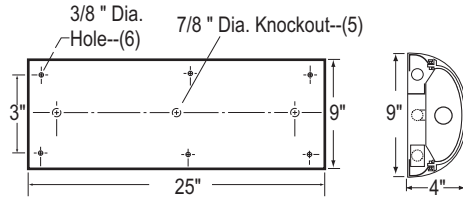
REFLECTOR: Formed aluminum with multiple bends for maximum rigidity and unitized with all electrical components.

COMPLIANCE: Built to comply with U.S. and Canadian Safety Standards.

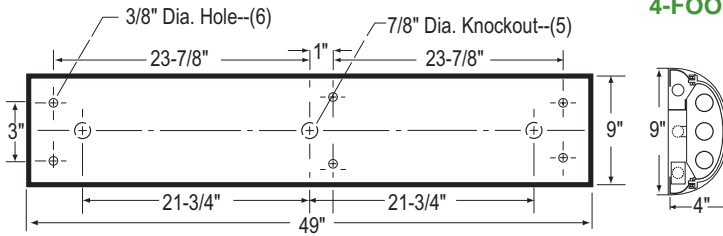
Complies with Buy American Act. Suitable For Wet Location Covered Ceiling.

DIMENSIONS

2-FOOT



4-FOOT



PHOTOCELL OPTIONS

PHTD Photocell Button (120/277V)

CONTROL OPTIONS (Choose from Manual or Sensor)

MANUAL CONTROL (Wall Switch or Control System)

Note: Cannot be used with Sensor Controls Below

Note: 0-10V (100-30%) Dimming is Standard

0-10D1 0-10VDC LED Dimming Driver (100-10%)

0-10D2 0-10VDC LED Dimming Driver (100-1%)

BLS Bi-Level Switching (Includes Two Drivers)

OR

SENSOR CONTROL (Sensor Integral to Fixture)

Note: Cannot be used with Manual Controls Above

Note: Motion Sensor Max Mounting Height 18-Feet

OCC Occupancy Sensing / Motion Sensor Integral
 – Microwave / Single Feed / 120/277 Only
 – Stand-by Dimming Level Presets: ON/OFF

BLD Bi-Level Dimming - Motion Sensor Integral
 – Microwave / Single Feed / 120/277 Only
 – Stand-by Dimming Level Presets:
 10% / 20% / 30% / 50%

BLDA-E Bi-Level Dimming | Motion Sensor External
 – Ambient Light Sensing Feature (AMB)
 – Microwave / Single Feed / 120/277 Only
 – Stand-by Dim Level Presets:
 10% / 20% / 30% (Standard) / 50%
 – Bi-Level Control Initiated at AMB Light Level Preset

MISC OPTIONS

FUS Fuse and Fuseholder

FUS2 Double Fusing (For use with BLS option only)

TPS Tamperproof Screws

EMERGENCY BATTERY OPTIONS

- Emergency Battery Options Meet California Energy Commission Title 20 [CEC-400-2014-009-CMF] Efficiency Standards (Cold Weather is NON-CEC)
- Cold Weather Emergency Batteries Temp Range: -20°C thru 50°C
- Max Whip Length for REM is 8ft
- **Generator Transfer Devices Require Back Box**

EM8W Integral 8 Watt LED

EM10W Integral 10 Watt LED

EM16W Integral 16 Watt LED

EM10W- Integral 10 Watt LED - Cold Weather CW

REM8W Remote 8 Watt LED

REM10W Remote 10 Watt LED

REM16W Remote 16 Watt LED

REM10W- Remote 10 Watt LED - Cold Weather CW

ACCESSORY OPTIONS

Order As A Separate Line

TPD Tamperproof Screwdriver

REMT0009 Remote Controller for Sensor Options