



B1 Single Band



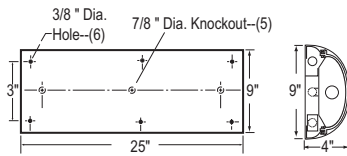
B2 Bands



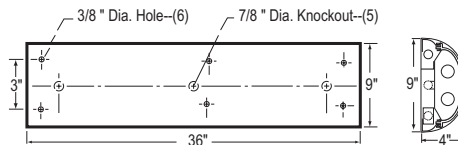
B3 Bands

DIMENSIONS

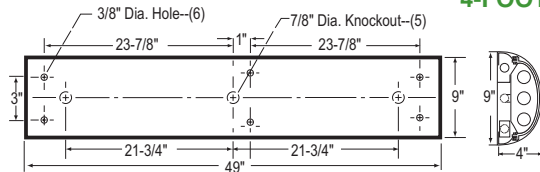
2-FOOT



3-FOOT



4-FOOT



Catalog Number	
Project Name & Location	Type



Product Specifications

DRIVER: Universal volt (120-277v) electronic. Optional Step Dimming Driver.
EMERGENCY: Integral Emergency Battery (EM) / Remote Emergency Battery (REM).
HOUSING: Heavy gauge extruded aluminum with cast aluminum end caps with decorative bands. Includes knockouts for surface conduit and tandem mounting. Optional back box for emergency battery backup operation available.
REFLECTOR: Formed aluminum with multiple bends for maximum rigidity and unitized with all electrical components.
FINISH: All metal parts are 5 stage pre-treated and finished in white polyester powder coat. Natatorium Coating (NAT) optional.

LENS: .130" thick U.V. stabilized "Satinized" Polycarbonate Lens (SPL) is Standard with no LED Striations.
LENS FASTENERS: Recessed Allen set screws to secure lens in place (2) each side (4) total.
LIGHT ENGINE: Light Emitting Diode (LED). Optional protective coating (NAT).
COMPLIANCE: Built to comply with U.S. and Canadian Safety Standards. Suitable For Wet Location Covered Ceiling. Wall Mount — Damp Location (requires PSH option to maintain Wet Listing). ADA Compliant. IP65 Tested and Rated.

order example:

SN-4-B2-LED40-CT4-UNV-WHT-SU

SERIES	
SN	Seneca Series
SIZE	
1	13" Length x 9"W x 4" Depth (ADA Compliant)
2	25.5" Length x 9"W x 4" Depth (ADA Compliant)
3	37" 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
LED WATTAGES (Available Per Size)	
*100w Requires Conduit Adapter Back Box Option (CA)	
Size 1	15w / 20w / 25w / 30w
Size 2	15w / 20w / 25w / 30w / 40w
Size 3	15w / 20w / 25w / 30w / 40w / 50w / 60w
Size 4	20w / 25w / 30w / 40w / 50w / 60w / 80w / *100w
LED COLOR TEMPERATURE	
CT3	±3000K LED Color Temp
CT35	±3500K LED Color Temp
CT4	±4000K LED Color Temp
CT5	±5000K LED Color Temp
CT65	±6500K LED Color Temp
VOLTAGE	
Note: 0-10V Low Voltage Dimming Comes Standard for All Drivers except 347V.	
120	120 Volts
277	277 Volts
347	347 Volts
UNV	120-277 Universal Volt Electronic Driver
2UNV	Two 120-277 Universal Volt Electronic Drivers
FINISH	
BK	Black
BZ	Bronze
CC	Custom Color (Consult Factory)
NAT	Natatorium Coating (Consult Factory)
WHT	White
OPTIONS	
8DIM	LED Dimming: Forward Phase (Triac)
13DIM	LED Step Dimming
CA	Aluminum Backbox/Surface Conduit [2" deep]
FUS	Fuse and Fuseholder
DFUS	Dual Fuse and Fuseholder
GN	Generator Transfer Device
H/L2	High/Low LED Light Level - Wired for Dual AC Input Feeds
HOR	Horizontal Mount (Consult Factory)
MD	Internal Motion Detector (Single Circuit) - Specify "A" for Steps: 0% - 100% - 0% - Specify "B" for Steps: xx% - 100% - xx% - Specify "C" for Steps: 0% - xx% - 100% xx% = LOW Level and/or STANDBY Dimmed Levels Options: 50% / 30% / 20% / 10%
SU	10KA Surge Protection for LED fixtures - Meets ANSI spec C62.41.2
EMERGENCY BATTERY OPTIONS	
• Standard EM / REM Meets CEC/Title 20 Standards	
• Cold Weather is Non-CEC Compliant	
• Conduit Adapter Required for Fixtures over 50W	
EM4W	Integral LED 4 Watt
EM8W	Integral LED 8 Watt
EM10W	Integral LED 10 Watt
EM16W	Integral LED 16 Watt
REM10W-CW	Remote LED 10 Watt - Cold Weather - Operating Temp: -20°C to 50°C