



The Indoor Collection BERWYN 2S

Decorative Ceiling — Selectable LED CCT



order example:
BW2S-18-LED35-SCCT-SN-0-10D

SERIES

BW2S Berwyn 2 - Selectable CCT Series

SIZE

- 14 14.5" Diameter x 4.6" Height
- 16 16.0" Diameter x 4.9" Height
- 18 17.8" Diameter x 4.9" Height
- 21 20.5" Diameter x 5.0" Height
- 24 24.1" Diameter x 5.0" Height

LED WATTAGE

Note: Refer to Chart for Size/Wattage Compatibility

LEDxx LED (xx = Wattage, ex: LED35)

LED COLOR TEMPERATURE (CCT)

SCCT Selectable CCT: 3000K | 3500K | 4000K

VOLTAGE

UNV 120-277 Universal Volt Electronic Driver

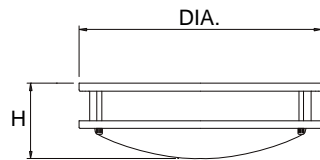
FINISH

- BK Black
- BZ Bronze
- PB Polished Brass (Consult Factory)
- SN Satin Nickel - STANDARD
- WHT White

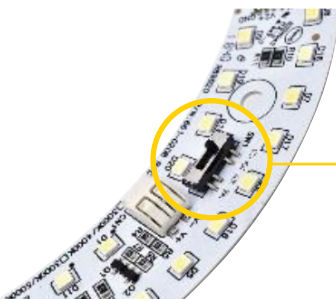
DIMMING OPTIONS

0-10D 0-10VDC LED Dimming Driver

DIMENSIONS



SIZE / WATTAGE COMPATIBILITY				
SIZE	DIMENSIONS	LED WATTAGE	LUMENS @ 3000K	EFFICACY
14	14.5" Diameter x 4.6" Height	24 Watt	2267 Lumens	94.5 LPW
16	16.0" Diameter x 4.9" Height	28 Watt	2600 Lumens	92.9 LPW
18	17.8" Diameter x 4.9" Height	35 Watt	3364 Lumens	96.1 LPW
21	20.5" Diameter x 5.0" Height	40 Watt	3500 Lumens	87.5 LPW
24	24.1" Diameter x 5.0" Height	40 Watt	3450 Lumens	86.3 LPW



Selectable CCT
Built-in dip switch on LED board allows the user to manually change the CCT: 3000K / 3500K / 4000K

Catalog Number	
Project Name & Location	Type

Product Specifications

DRIVER: Universal Voltage 120/277v Electronic Driver.

DIFFUSER: High Transmission Opal Acrylic for evenly diffused light distribution.

HOUSING: Die-formed cold rolled steel.

FINISH: Standard Satin Nickel (SN). Optional Polished Brass (PB), White (WH), or Oiled Rubbed Bronze (BZ).

LIGHT ENGINE: Energy Efficient LED with Built-in Switch for Selectable CCT.

ELECTRICAL: High Power Factor (>0.95) / Low THD (<20%).

SCREWS: Thumb Screws for easy removal and maintenance.

COMPLIANCE: Built to comply with U.S. and Canadian safety standards. ETL/cETL Listed, and Energy Star Compliant. Suitable for Indoor Locations.

WARRANTY: 5-Year Limited Warranty on Driver/LED Engine.