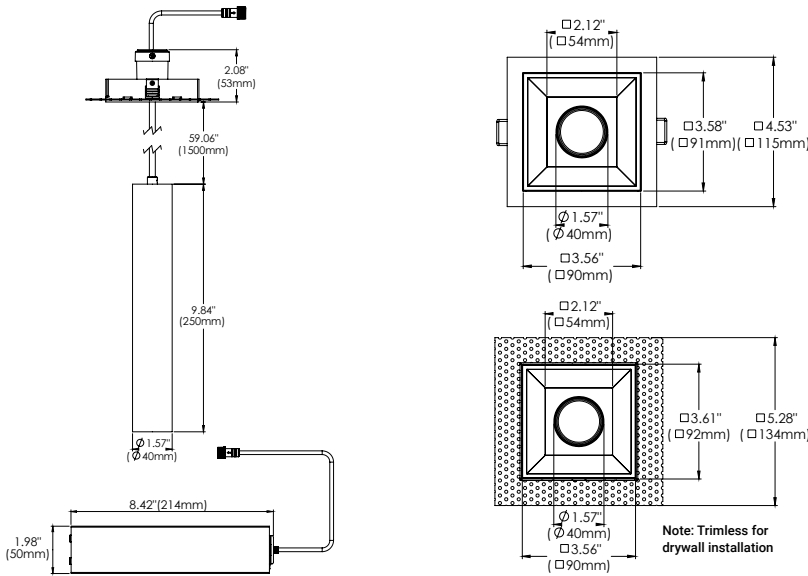


FEATURES

The Bravo collection features a sharp sleek design, no matter the type of fixture you choose within this collection. Whether you choose both Bravo surface mount luminaries and Bravo recessed mount fixtures, there will be a harmonious integration throughout the room. Bravo Recessed mount fixtures are available in 3 body sizes and can be outfitted with 7 different modules that can be used for various applications and installations.



SPECIFICATION GUIDE

BRAVO	RECESSED	1-LIGHT	TRIM/ TRIMLESS		FINISH	LIGHT MODULE x 1		WATTAGE	CCT	ADD-ONS			
BVO	R	1	T	TRIM	01	BLACK	SU	SUSPENSION	15	15W	30	DJ	DOUBLE JUNCTION BOX
			TL	TRIMLESS	02	WHITE					40		

ORDERING GUIDE EXAMPLE:
 Bravo / Recessed Mount / 1-Light / Trim / White / Suspension
 15W / 3000K
CODE: BVO-R-1-T-02-SU-15-30

SPECIFICATIONS

FIXTURE BODY	18 gauge powder coated steel body. Aluminum powder coated trim or trimless mesh plate
INSTALLATION TYPE	Remodel/existing ceiling N/C plate, IC Box on page 2
CUT HOLE	Trim & Trimless: 4 1/8" x 4 1/8"
COLOR FINISH	Black/White/Custom
LIGHT MODULE	High output, high efficiency LED COB Lumen Maintenance: 70%@50,000 hrs
INPUT VOLTAGE	120V - 277V
WATTAGE	15W IC Rated
POWER SUPPLY	ERP 15W, Constant Current 350mA power supply Minimum operating temperature: -30° Enclosed in a Junction box with 12" flexible cable to mate to module connector
CRI	90+
DIMMING	TRIAC/ELV/0-10V
LUMENS	15W, 830 Lumens
CCT OPTIONS	3000K/4000K
APPROVAL	Damp
ELECTRICAL APPROVAL	Compliant
WARRANTY	

ADD-ONS

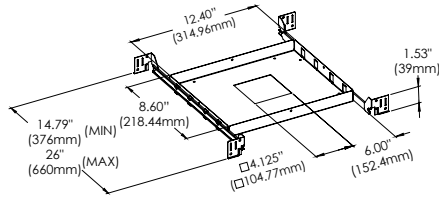


DOUBLE JUNCTION BOX
(Shallow Ceiling Application)
(DJ)

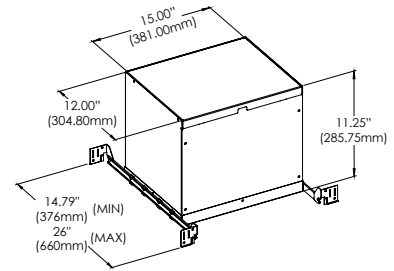
NEW CONSTRUCTION PLATES + IC BOXES



NEW CONSTRUCTION PLATE TRIM & TRIMLESS
44360-016
CUT HOLE:
Trim & Trimless:
4 1/8" x 4 1/8"

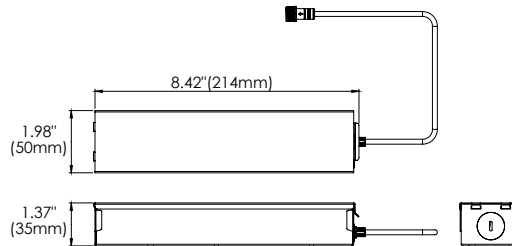


AIRTIGHT IC BOX
44367-015
IC BOX
44299-019
CUT HOLE:
Trim & Trimless:
4 1/8" x 4 1/8"



DRIVERS

- Compatible with TRIAC (forward-phase or leading-edge) ELV (reverse-phase or trailing edge) and 0-10V dimmers.
- ESSxxxW models: TRIAC and ELV dimming only at 120 Vac
- ESSxxxW models: ELV dimming only at 230 Vac
- 90° C maximum case hot spot temperature
- Class 2 power supply
- Lifetime: 50,000 hours at 70° case hot spot temperature (some models have a higher lifetime)
- IP64-rated (IP66 for ESST) case with silicone-based potting
- Protections: Output open load, over-current and short-circuit (hiccup), and over-temperature with auto recovery.
- Conducted and radiated EMI: Compliant with FCC CFR Title 47 Part 15 Class B (120 Vac) and Class A (277 Vac), and EN55015 (CISPR 15) at 220, 230, and 240 Vac.
- Complies with ENERGY STAR®, DLC (DesignLight Consortium®) and CA Title 24 technical requirements
- Worldwide safety approvals



PHOTOMETRICS

