



Features

- Excellent color rendering (92 CRI)
- Low profile Brio Disc measures only 1/2" high
- Recessed housings are not required for installation, even in areas with insulation
- Up to 1100 lumens, consuming only 15 watts
- Dimmable with most CL, ELV and TRIAC* dimmers
- External driver housed in junction box (included)
- Spring loaded mounting clips for easy installation
- Type IC and cETLus Listed (wet locations)
- Rough-in plates available for new construction
- 35,000 hours rated life
- ENERGY STAR certified

Available Finishes



White

Dimming Options

- CL (10-100%)
- ELV (10-100%)
- TRIAC (10-100%*)

Listing / Ratings

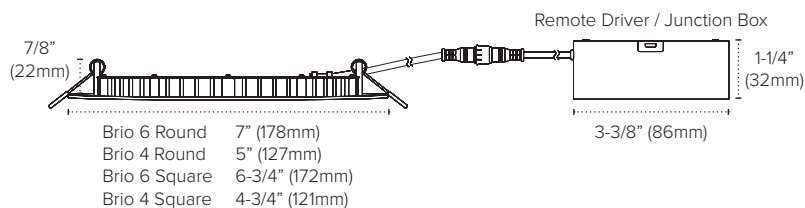


BRIO Disc Light

Resolve clearance issues with the new BRIO Disc Light which measures only 1/2" high. Brios install easily and offer efficiency with value. They are suitable for a variety of applications. Choose from 4" and 6" versions in square or round. Each includes a remote driver/hardwire box with tool-free access and 1/2" knockouts, a cut-out template and spring loaded clips. To resolve power source proximity issues or wiring box obstacles, use interconnecting jumper cables to add 6, 10 or 20 feet of extension.

Technical Information

Series	BR4 / BR6 / BR6H
Input Voltage	120V AC, 60Hz
CCT	3000K
CRI	92+
Wattage	9W / 12W / 15W
Lumens	Up to 1100Lm
Beam Angle	110°
Dimmable	10-100%
Mounting	Recessed mount
Rating	cETLus Listed; Type IC; Suitable for wet locations
Rated Life	35,000 hrs



BRIO 6 Disc Light



6" Brio Disc - Round
BR6-30-RD (12W / 3000K / 925Lm)
BR6H-30-RD (15W / 3000K / 1100Lm)



6" Brio Disc - Square
BR6-30-SQ (12W / 3000K / 900Lm)

BRIO 4 Disc Light



4" Brio Disc - Round
BR4-30-RD (9W / 3000K / 525Lm)

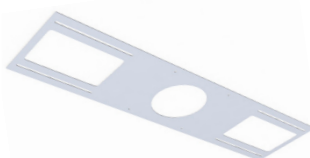


4" Brio Disc - Square
BR4-30-SQ (9W / 3000K / 500Lm)

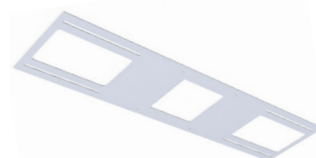
BRIO Accessories



Driver Box Extension Cables
 Interconnectable
BR-EX6 (6Ft)
BR-EX10 (10Ft)
BR-EX20 (20Ft)



Round Rough-in Plate
BR4-MP-RD (4" Round)
BR6-MP-RD (6" Round)



Square Rough-in Plate
BR4-MP-SQ (4" Square)
BR6-MP-SQ (6" Square)

TRULUX LIGHTING SYSTEMS

TASK LIGHTING

BRIO DISC
 DOWNLIGHTING

LINEAR LIGHTING

ARCHITECTURAL LIGHTING

POWER SUPPLIES