

Philips Lightolier C-Plus
Recessed Incandescent

6" Recessed AirSeal™
IC Rated Downlight



application

- For new construction. Thermally protected, IC rated recessed housing. cULus listed for use in direct contact with thermal insulation and is AirSeal rated. Furnished with pre-installed adjustable bar hangers. Listed for through-branch circuit wiring and damp locations. For use with socket supporting trims.

features

- Housing adjusts vertically in plaster frame to allow for variations in ceiling thickness.
- Junction box has four Romex® pry-outs, eliminating the need for adapters.
- 90 Watt maximum.
- AirSeal™ rated.
- Wide variety of socket supporting trims.
- Thermal protection standard.
- cULus listed for direct contact with thermal insulation. Listed for through-branch circuit wiring and damp locations.

construction

- Housing: Die-formed all-aluminum construction. For use in direct contact with thermal insulation. Adjusts vertically in plaster frame to accommodate ceilings 1/2" to 1-1/2" thick. Accommodates lamps up to 90 Watts, depending on trim used. Ceiling opening 6-3/8". Galvanized steel construction.
- Plaster Frame: Die-formed galvanized steel. BH1 bar hangers shipped on short axis of housing can be oriented 90°

- Socket: Medium base screw shell porcelain socket, mounted with snap-in clips on top of trims.
- Bar Hangers: Pre-installed pre-nailed BH2 style bar hangers telescope from 16" to 24". Vertical design of interlocking bar hangers prevents sagging even at full 24" extension. BH2 style barhangers may be used on either long or short axis of housing.
- Thermal Protection: Standard thermal protection device inside housing automatically takes the fixture out of service if temperature becomes excessive from overlampping or wrong lamp /trim combination.
- cULus listed: for damp locations and through branch 4 in/4 out wiring.
- Junction Box: Extra-large 25 cubic inch 16 gauge galvanized steel with two snap-on covers and grounding pigtail. Knockouts for 1/2" and 3/4" conduit, and four Romex® pry-outs with strain relief. Meets all safety requirements of cULus and N.E.C.

accessories (ordered separately)

- Pair 24" Flat Bar Hangers (pair) **BH3**

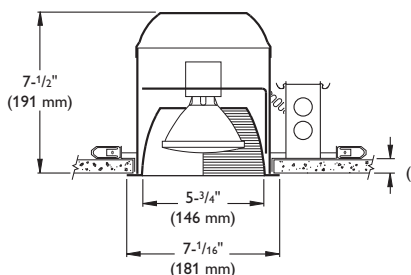
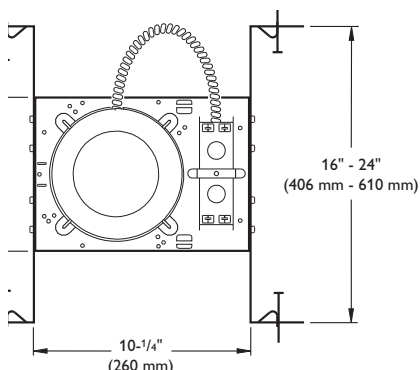
Specifier's Reference

Project
Type
Model No.
Comments

Sample Catalog Number: PR75ASICNB-RB30

Housing PR75ASICNB	Trims (choose one only) RB30W – Full White Baffle RB30 – Black Baffle RB40W – Full White Baffle RC30C – Clear Cone RBC30M – Gone Black Baffle RBC30WM – Full White Baffle RF30W – White Open Trim RS30W – White Splay SH12IC – Albalite Shower Trim SHR16IC – Regressed Drop Opal Shower Light R18P – White Eyeball RBA100CLR – Clear Cone CP630K10 – CorePro White Splay CP630K6 – CorePro White Splay
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dimensions



trims



RB30 Full Black Baffle (shown)
RB30W Full White Baffle
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30L	75W	75W
PAR30	50W	50W
R/BR30	75W	75W
PAR38	90W	90W



RB40W Full White Baffle (shown)
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30L	75W	75W
PAR30	50W	50W
R/BR30	75W	75W
PAR38	90W	90W
R/BR40	90W	90W



RC30C Clear Cone (shown)
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30L	75W	75W
PAR30	50W	50W
R/BR30	75W	75W
PAR38	90W	90W



RBC30M Cone Grooved Baffle Black
RBC30WM Full White Baffle w/Torsion Springs
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30L	75W	75W
PAR30	50W	50W
R/BR30	75W	75W
PAR38	90W	90W



RF30W White Open Trim
 Socket Supporting
 8" O.D. (203 mm)

Lamp	IC	Non-IC
PAR30	50W	50W



RS30W White Splay (shown)
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30	75W	75W
R/BR30	75W	75W



SHR12IC Albalite Regressed Glass,
 White Non-Metal Flange, Wet location
 Socket Supporting
 8" O.D. (203 mm)

Lamp	IC	Non-IC
A19	25W	25W



SHR16IC Regressed Glass
 Drop Opal Shower Light Bracket
 Required, Wet Location
 8" O.D. (203 mm)

Lamp	IC	Non-IC
A19	25W	25W



R18P White Eyeball (shown)
 Socket Supporting, 30° Tilt
 8" O.D. (203 mm)

Lamp	IC	Non-IC
PAR30	75W	75W
R/BR30	75W	75W



RBA100CLR Clear Cone
 Socket Supporting
 7-1/16" O.D. (179 mm)

Lamp	IC	Non-IC
PAR30L	75W	75W
PAR30	50W	90W
R/BR30	75W	75W
PAR38	90W	90W
R/BR40	90W	90W
A19	75W	75W



CP630K10 CorePro White Splay
 7-1/16" O.D. (179 mm)

1000 lm 30K



CP630K6 CorePro White Splay
 7-1/16" O.D. (179 mm)

600 lm 30K



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled, "Contain Mercury" and/or the symbol "HG". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org



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