

Recessed Incandescent

C-Plus
PRR75ICX

6" Universal IC Rated
Remodel Construction



application

- For remodel construction. Thermally protected, IC rated recessed housing. cUL listed for use in direct contact with thermal insulation. For fast installation in existing plaster or mechanical ceilings from 1/4" to 1-1/4" thick. Remodel clips are easily retractable for fixture removal after installation. Fixture is also listed for damp location use and through-branch circuit wiring.

features

- Housing adjusts vertically in plaster frame to allow for variations in ceiling thickness.
- Wide variety of trims.
- Thermal protection standard.
- Circuit Wiring and Damp Locations.

construction

- Housing - Die-formed all-aluminum construction. For remodel application in direct contact with thermal insulation. Accommodates lamps up to 75 watts, depending on trim used. Ceiling opening 6-1/4".
- Installation - For installation from below finished ceiling.

- Socket - Medium base screw shell porcelain socket, mounted with snap-in clips to adjustable socket holder. Stepless adjustable socket holder, retained by single wingnut, adjusts vertically to accommodate a variety of lamp and trim options.
- Junction Box - Extra-large 17 cubic inch 20 gauge paint lok steel with universal snap-on cover and grounding pigtail. Two knockouts for 1/2" conduit and four Romex knockouts with strain relief. Meets all safety requirements of U.L. and the N.E.C.
- Thermal Protection - Standard thermal protection device inside housing automatically takes fixture out of service if temperature becomes excessive from overlampping or wrong lamp/trim combination.
- cUL listed for damp locations and through branch wiring, 4 in/4 out. Approved for direct contact with thermal insulation.

accessories (ordered separately)

- Oversize Trim Ring (For 7-3/8" O.D. trims, 8-1/4" O.D. (210) **OV1**

Specifier's Reference

Project
Type
Model No.
Comments

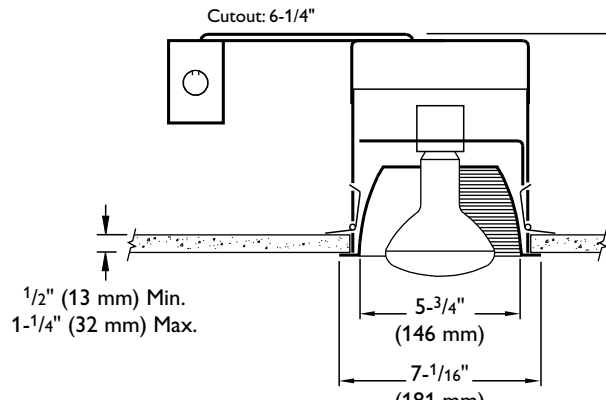
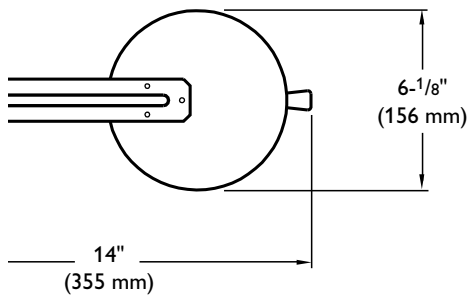
Sample Catalog Number: PRR75ICX-RB30

Housing
PRR75ICX

Trims (choose one only)

- RB30** - Black Baffle
- RB30W** - Full White Baffle
- RB40W** - Full White Baffle
- RC30C** - Clear Cone
- RBC30WM** - Full White Baffle
- RBC30M** - Full Black Baffle
- RS30W** - White Splay
- R18P** - White Eyeball
- RF30W** - White Open Trim
- SH12IC** - Albalite Shower Trim
- SHR16IC** - Regressed Drop Opal Shower Light

dimensions



trims



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

Lamp	Wattage	
	IC	Non-IC
PR75ASIC		
PAR30	50W	50W
PAR30L	75W	75W
PAR38	90W	90W
R/BR30	75W	75W



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

Lamp	Wattage	
	IC	Non-IC
PR75ASIC		
PAR30	50W	50W
PAR30L	75W	75W
PAR38	90W	90W
R/BR30	75W	75W
R/BR40	90W	90W



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

Lamp	Wattage	
	IC	Non-IC
PR75ASIC		



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

IC	Lamp
CFRIC6V13QNE1NB/QL613NB	CFM13W/GX24Q
CFRIC6V13QUNB	CFM13W/GX24Q
CFRIC6V18QNE1NB/QL618NB	CFM18W/GX24Q
CFRIC6V18QUNB	CFM18W/GX24Q
CFRIC6V26QNE1NB/QL626NB	CFM26W/GX24Q
CFRIC6V26QUNB	CFM26W/GX24Q



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

Lamp	IC	Non-IC
PR75ASIC		
PAR30	50W	50W



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

Lamp	IC	Non-IC
R9ASIC		
PAR30	50W	50W
PAR30L	75W	75W
R/BR30	65W	60W
RR9ASIC		
PAR30	50W	50W
R/BR30	45W	45W



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

Lamp	IC	Non-IC
R150ASIC		
A19	60W	
CR1 / QL6 / CRR1		
A19	25W	75W
CR1NB / QL6NB / CRR1NB		
A19	25W	75W



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

Lamp	IC	Non-IC
PR75ASIC		
A19	25W	25W



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

Lamp	IC	Non-IC
R9 / RR9		
R/BR30		75W



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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