

RECESSED

NOT TO BE INSTALLED IN INSULATED CEILING

RC100 Series

RECESSED MOUNT
Downlight — FL, LED, Induction

SERIES	
RC100	RC100 Series
LAMP TYPE	
TBX	Triple Biax Mini-Fluorescent
QL	QL Induction
LED	Light Emitting Diode
VOLTAGE	
120	120 Volts
277	277 Volts
347	347 Volts
UNV	120~277 Universal Volt <i>Must Specify Voltage for EM option</i>
BALLAST	
EBX	Electronic Ballast
IND	Induction HF Generator
OPTIONS	
C	.125" thick K12 Prismatic Polycarbonate Lens
G	.156" Clear Tempered Glass
K	.156" thick C73 Prismatic Tempered Glass Lens
CT3	±3000K LED/QL Color Temp
CT4	±4000K LED/QL Color Temp
CT5	±5000K LED/QL Color Temp
DIM	Dimming Ballast (Dimming Drivers System Watts are rounded up) <i>*Refer to DIM Table for options</i>
FUS	GLR Fuse and Fuseholder
FUS2	Double Fusing
PST	Programmable Start
REM	Remote Emergency Battery <i>self-contained in CA</i> <i>- Must Specify Voltage [120V or 277V];</i> <i>*Refer to EM Table for options</i>
FINISH	
WHT	White Finish Standard

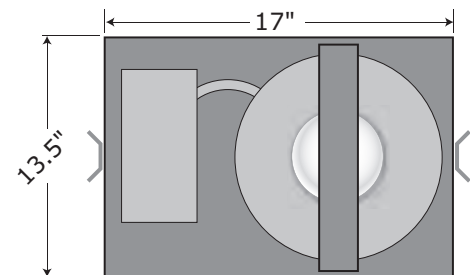
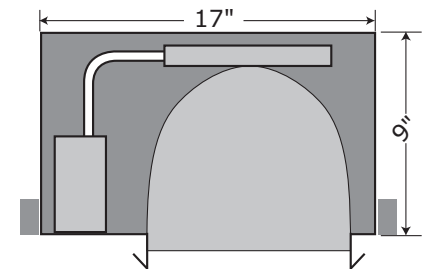
RC100 LAMPING TABLE

TBX	QL	LED
[1]57	[1]55	40
[1]70	[1]85	60

SPECIFICATIONS

Superb combination of classic styling, spec-grade construction and energy efficient illumination.

- **BALLAST** — 120 or 277 Volt, extreme temp range -30°C to 90°C, HPF electronic ballast [EBX] for FL. [IND] HF induction generator for Induction QL.
- **FINISH** — White oven baked polyester powder coat finish.
- **GASKETING** — High temperature and non-aging neoprene rubber and/or black EPDM concealed. Enclosed by cast in drip shield & wire entrance hole in rear, protecting against dust, moisture and outside contamination.
- **HOUSING** — Die-formed & seam welded heavy gauge cold rolled steel phosphate pre-treated. Optional aluminum.
- **LAMP** — [TBX] Triple Biax; [QL] QL Induction, [LED] Light Emitting Diode.
- **LENS** — No Lens is Standard. Lens options - see listing
- **MOUNTING** — Adjustable mounting brackets for use between O.C. studs or threaded rod [by others]. In suspended ceilings, support from above.
- **LABELS** — **UL/ULC LISTED** Suitable For Damp or Dry Location Covered Ceilings. Not to be used in insulated ceilings.
- **REFLECTOR** — .032 Specular Aluminum for reduction in arc tube voltage rise.



Top View

SUBMITTAL INFORMATION

Project: _____
Location: _____
Catalog No.: _____
Fixture Type: _____