



RECESSED

NOT TO BE INSTALLED IN INSULATED CEILING

RC108 Series

HIGH ABUSE GRID CEILING
Induction, FL, LED

SERIES	
RC108	RC108 Series
LAMP TYPE	
TBX	Triple Biax Mini-Fluorescent
IC	Circle Induction
ICE	Icetron ICE Induction
QL	QL Induction [RS-10 Only]
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	
CT3	±3000K LED/QL Color Temp
CT4	±4000K LED/QL Color Temp
CT5	±5000K LED/QL Color Temp
FUS	GLR Fuse and Fuseholder
EM	Integral Emergency Battery <i>- Must Specify Voltage [120V or 277V]; *Refer to EM Table for options]</i>
REM	Remote Emergency Battery <i>self-contained in CA - Must Specify Voltage [120V or 277V]; *Refer to EM Table for options]</i>
TPD	Tamperproof Screwdriver
WG	Wire Guard
LENS	
A	.125" Clear Tempered Glass
C	.125" thick K12 Prismatic Polycarbonate Lens
D	.156" K12 Prismatic Polycarbonate
J	.187" Clear Polycarbonate
FINISH	
BK	Black
BZ	Bronze
CC	Custom Color
WHT	White [Standard]

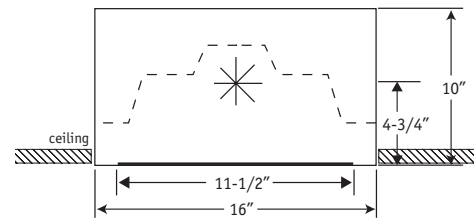
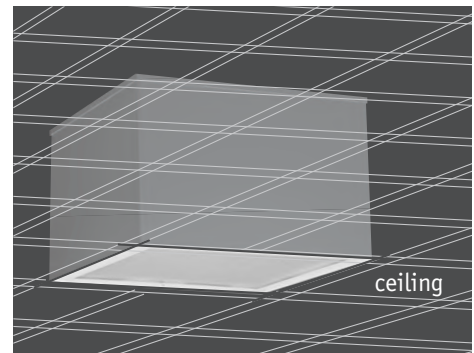
RC108 LAMPING TABLE

TBX	IC	ICE	QL	LED
[2]42	[1]100	[1]70	[1]85	30
[2]57	[1]120	[1]100		50
[2]70		[1]150		90

SPECIFICATIONS

Heavy-duty construction Vandal-resistant luminaire for security and general purpose lighting.

- **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.
- **HOUSING** — Heavy gauge cold rolled steel or aluminum.
- **LAMP** — [TBX] Triple Biax; IC, ICE and QL Induction, [LED] Light Emitting Diode.
- **LABELS** — **UL/ULC LISTED** Suitable For Wet, Damp or Dry Location — Covered Ceilings. Not to be used in insulated ceilings.
- **REFLECTOR** — .032 textured aluminum for reduction in arc tube voltage rise.



SUBMITTAL INFORMATION

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