

Type: _____

Project/Location: _____

Contractor: _____

Prepared By: _____

Date: _____

Model No.: _____

Q-BIC™

RSQB/RSCBS/ RSQB2 Series

Surface Mounted Series

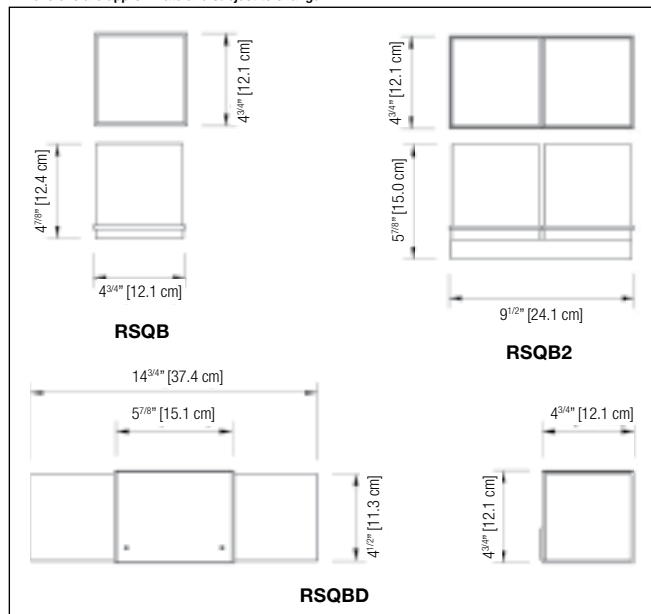


FEATURES

- Cubic, vandal-resistant surface-mounted fixture
- Single, double or twin cube with center body
- CSA certified to C22.2 No. 141

DIMENSIONS

Dimensions are approximate and subject to change.



TYPICAL SPECIFICATIONS

Remote heads Series **Q-BIC™** shall be comprised of one (single) or two (double ou twin) 12W adjustable heads with halogen lamps. Each lamp shall be housed in an impact-resistant polycarbonate cube. The cube lens shall be frosted to diffuse the light.

Heads shall provide mounting holes for installation to a standard octagonal box.

The remote unit shall be the **Lumacell®** model: RSQ _____ X _____ .

WIRE GUARDS

460.0035-L	Wall Mount (RSQB)
460.0031-L	Wall Mount (RSQBD)
460.0080-L	Wall Mount (RSQB2)

REPLACEMENT LAMPS

MODEL	AC SPECS	DC SPECS
570.0016-L	Mini tungsten, wedge base	6V-9W
580.0011-L	Mini Halogen (quartz), bi-pin	6V-12W
580.0079-L	MR16, flood	6V-10W
580.0100-L	MR16, LED	24V-6W

See the complete list p. 144 to 146.

IN THE SAME FAMILY:



- Q-BIC™ Series Battery Unit
p. 100

ORDERING INFORMATION

SERIES	VOLTAGE/ WATTAGE/ LAMP TYPE	COLOUR	OPTIONS
RSQB = single cube RSQBD = double cube RSQB2 = twin cube	T6V9W = 6V-9W, tungsten, wedge base T12V9W = 12V-9W, tungsten, wedge base T12V18W = 12V-18W, tungsten, wedge base T24V9W = 24V-9W, tungsten, wedge base T24V18W = 24V-18W, tungsten, wedge base T32V15W = 32V-15W, tungsten, wedge base 6V8W = 6V-8W, quartz bi-pin 6V12W = 6V-12W, quartz bi-pin 12V8W = 12V-8W, quartz bi-pin 12V12W = 12V-12W, quartz bi-pins 12V20W = 12V-20W, quartz bi-pins 24V20W = 24V-20W, quartz bi-pins M120V20W = 120V-20W, GU10 M120V35W = 120V-35W, GU10 M6V6W = MR16, 6V-6W M6V10W = MR16, 6V-10W M12V12W = MR16, 12V-12W M12V20W = MR16, 12V-20W M12V35W = MR16, 12V-35W M12V50W = MR16, 12V-50W M24V20W = MR16, 24V-20W M24V35W = MR16, 24V-35W M24V50W = MR16, 24V-50W MLD1 = MR16 LED, 6V-4W MLD7 = MR16 LED, 12V-4W MLD9 = MR16 LED, 12V-5W MLD10 = MR16 LED, 12V-6W MLD13 = MR16 LED, 24V-4W MLD14 = MR16 LED, 24V-6W	Blank = factory white BK = black	Blank = no options TP = tamper proof screws 690.0454-L = tamper proof bit* * One bit per order.

EXAMPLE: RSQBT6V9W