

# Q-BIC Remote Fixtures

## Surface Mounted Series



### Features

- Cubic, vandal-resistant surface-mounted fixture
- Single, double or twin cube with center body
- CSA certified to C22.2 N°50.



### Typical Specification

Remote heads Series Q-BIC shall be comprised of one (single) or two (double or twin) 12-Watt adjustable 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 \_\_\_\_\_ .

In the same family...



**Q-BIC**

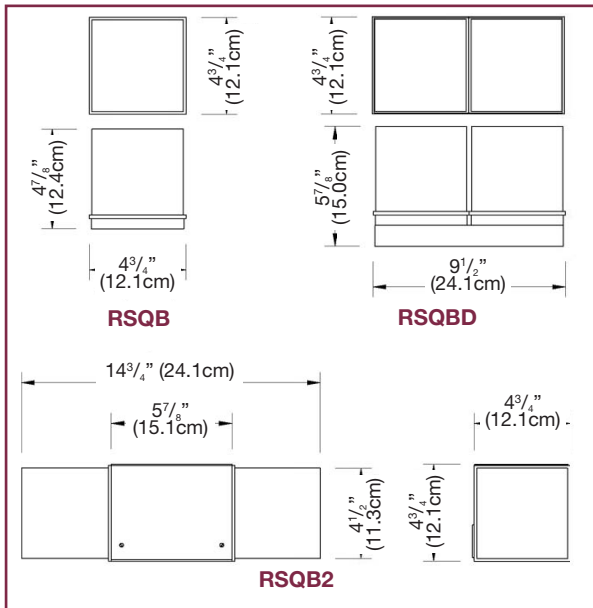
Battery Units **p. 136 - 137**

Project / Location		Date
Contractor		Prepared by
LUMACELL Model		



# RSQB / RSQBD / RSQB2

## Dimensions



## Wire Guards

460.0035-L	Wall Mount (RSQB)
460.0100-L	Wall Mount (RSQBD)
460.0032-L	Wall Mount (RSQB2)

## Replacement Lamps

Model	Lamp Type	Voltage-Wattage
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

See the complete list p. 196 to 199.

## Ordering Information

Series	Voltage/Wattage/Lamp Type	Colour	Options
<b>RSQB</b> = single cube	<b>T6V9W</b> = 6V-9W, tungsten, wedge base	<b>Blank</b> = factory white	<b>Blank</b> = no options
<b>RSQBD</b> = double cube	<b>T12V9W</b> = 12V-9W, tungsten, wedge base	<b>BK</b> = black	<b>TP</b> = tamper proof screws
<b>RSQB2</b> = twin cube	<b>T12V18W</b> = 12V-18W, tungsten, wedge base		<b>*690.0454-L</b> = tamper proof bit
	<b>T24V9W</b> = 24V-9W, tungsten, wedge base		
	<b>T24V18W</b> = 24V-18W, tungsten, wedge base		
	<b>T32V15W</b> = 32V-15W, tungsten, wedge base		
	<b>6V8W</b> = 6V-8W, quartz bi-pin		
	<b>6V12W</b> = 6V-12W, quartz bi-pin		
	<b>12V8W</b> = 12V-8W, quartz bi-pin		
	<b>12V12W</b> = 12V-12W, quartz bi-pins		
	<b>24V20W</b> = 24V-20W, quartz bi-pin		
	<b>120V20W</b> = 120V-20W, GU10		
	<b>120V35W</b> = 120V-35W, GU10		
	<b>M6V6W</b> = 6V-6W, MR16		
	<b>M6V10W</b> = 6V-10W, MR16		
	<b>M12V12W</b> = 12V-12W, MR16		
	<b>M12V20W</b> = 12V-20W, MR16		
	<b>M12V35W</b> = 12V-35W, MR16		
	<b>M12V50W</b> = 12V-50W, MR16		
	<b>M24V20W</b> = 24V-20W, MR16		
	<b>M24V35W</b> = 24V-35W, MR16		
	<b>M24V50W</b> = 24V-50W, MR16		

\*One bit needed per order.

**EXAMPLE: RSQBT6V9W**