

VQ SERIES

Surface Mount, Remote Fixture



Type: _____
 Project/Location: _____
 Contractor: _____
 Prepared By: _____
 Date: _____
 Model No.: _____

TYPICAL SPECIFICATIONS

Remote heads **VQ Series** shall be comprised of one (single) or two (double or 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 on a standard octagonal box. The remote unit shall be the **Ready-Lite®** model: _____.

WIRE GUARDS

460.0029-RL	wall mount (single cube)
460.0032-RL	wall mount (twin cube)
460.0031-RL	wall mount (double cube)

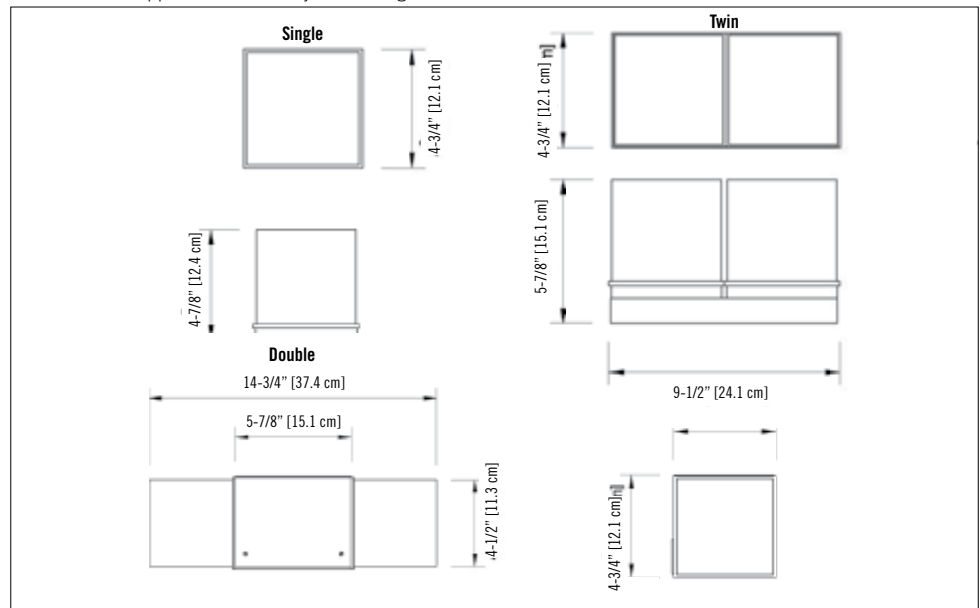
REPLACEMENT LAMPS

MODEL	LAMP TYPE	VOLTAGE/WATTAGE
570.0016-RL	mini tungsten, wedge base	6V-9W
580.0011-RL	mini halogen, bi-pin	6V-12W
580.0079-RL	MR16, flood	6V-10W
580.0100-RL	MR16, LED	24V-6W

For the complete list, please see the lamp chart on pages 150 to 152

DIMENSIONS

Dimensions are approximate and subject to change.



ORDERING INFORMATION

SERIES	LAMP STYLE	# OF HEADS	LAMP STYLE/WATTAGE	OPTIONS	COLOUR	
V= series	T= tungsten Q= halogen M= MR16	1= single cube 2= twin cube W= double cube	-LD1= MR16 LED, 6V-4W -LD7= MR16 LED, 12V-4W -LD9= MR16 LED, 12V-5W -LD10= MR16 LED, 12V-6W -LD13= MR16 LED, 24V-4W -LD14= MR16 LED, 24V-6W -LD26= MR16 LED, 120V-4W -6/6= MR16 halogen, 6V-6W -6/10= MR16 halogen, 6V-10W -12/12= MR16 halogen, 12V-12W -12/35= MR16 halogen, 12V-35W -12/50= MR16 halogen, 12V-50W -24/20= MR16 halogen, 24V-20W -24/35= MR16 halogen, 24V-35W -24/50= MR16 halogen, 24V-50W	-6/9= tungsten, 6V-9W, wedge base -12/9= tungsten, 12V-9W, wedge base -12/18= tungsten, 12V-18W, wedge base -24/9= tungsten, 24V-9W, wedge base -24/18= tungsten, 24V-18W, wedge base -6/8= halogen, 6V-8W, bi-pin -12/8= halogen, 12V-8W, bi-pin -12/12= halogen, 12V-12W, bi-pin -12/20= halogen, 12V-20W, bi-pin -24/20= halogen, 24V-20W, bi-pin -120/20= MR16, GU10, 120V-20W -120/35= MR16, GU10, 120V-35W	Blank= no options TP= tamper-proof screws* *690.0454-RL= tamper-proof bit (sold separately)	Blank= factory white BK= black

EXAMPLE: VQ1-6/9