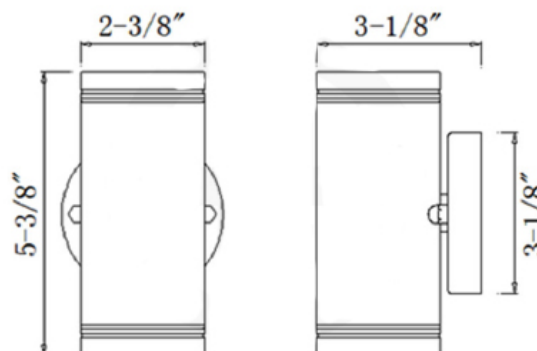


SPECIFICATION SHEET

PRODUCT # WL548-XX Brass Up & Down Light

Housing: Solid Brass	Wiring: 3' #18/2 Direct bury landscape lighting wire with UL listed, Pre-stripped hub-ready leads for quick installation.
Lens: Heat resistant Convex Glass Lens is fully sealed with silicon sealant reduces water build-up and puddle on the lens. Flat Tempered Glass.	Mounting: Wall Mount
Socket: High Temperature ceramic socket with nickel contacts, Stainless Steel spring.	Electrical Notes: A remote 12V transformer required, may be ordered to Elram, Inc. separately. Voltage range for 12V halogen lamps are 11V-12.5V. Voltage range for LED lamps are 9V-17V.
Lamp: 2 X MR-16 Lamp type, 12V Max wattage 50W Max.	Hardware: Hexagonal crew fix to part.
Gasket: A thick rubber gasket.	Warranty: Limited lifetime Warranty.



ORDERING INFORMATION

Sample Part Number: **WL548-AB-L2000**

MOUNT	LIGHT ENGINE	SERIES	FINISH	LAMP	AVAILABLE WATERPROOF LED MR16 LAMPS						
					LAMP #	BEAM °	CCT	Wattage	Equivalent	Lumen	Rated Hours
K @- Wall Mount	blank - LED MR16	5(8 - Brass Up & Down Light	56 - Antique Bronze	L2000 - 7W LED MR16 2700K	L1900	15°	27	4W	20W Halogen	300lm	50,000
					L1901	15°	3K	4W	20W Halogen	300lm	50,000
					L1902	15°	4K	4W	20W Halogen	300lm	50,000
					L1910	45°	27	4W	20W Halogen	300lm	50,000
					L1911	45°	3K	4W	20W Halogen	300lm	50,000
					L1912	45°	4K	4W	20W Halogen	300lm	50,000
					L1915	60°	27	4W	20W Halogen	300lm	50,000
					L1916	60°	3K	4W	20W Halogen	300lm	50,000
					L1917	60°	4K	4W	20W Halogen	300lm	50,000
					L1990	15°	27	7W	50W Halogen	520lm	50,000
					L1991	15°	3K	7W	50W Halogen	520lm	50,000
					L1992	15°	4K	7W	50W Halogen	520lm	50,000
					L2000	45°	27	7W	50W Halogen	520lm	50,000
					L2001	45°	3K	7W	50W Halogen	520lm	50,000
					L2002	45°	4K	7W	50W Halogen	520lm	50,000
					L2005	60°	27	7W	50W Halogen	520lm	50,000
					L2006	60°	3K	7W	50W Halogen	520lm	50,000
L2007	60°	4K	7W	50W Halogen	520lm	50,000					

ACCESSORIES

All Oak Landscape Lighting LED lamps have a 5 year limited warranty against manufacturers defect.

When ordering LED lamp with fixture Incorporate Lumen Output, CCT, and Beam° or just Lamp # Into the part number from the lamp Chart above