



**LED LIGHT SPECIFICATION
MR16s
REPLACEMENT BULBS**
APPLICATIONS: TRACK, RECESS, DISPLAY CASES, KIOSKS,
SPOTLIGHTS FOR ARTWORK, ETC.

	<p><u>3 Watt CREE (J2D)</u></p> <ul style="list-style-type: none"> • 30 Degree Beam Angle • Warm White-2500K-3500K Lumens 100-120 • White- 5000K-7000K Lumens 125-135 • AC/DC 12 Volt 		<p><u>4 Watt (H3K3ML)</u></p> <ul style="list-style-type: none"> • 120 Degree Beam Angle • Warm White- 2800K Lumens 280 • White- 6500K Lumens 370 • AC/DC 12 Volt
	<p><u>3 Watt (L8B8S)</u></p> <ul style="list-style-type: none"> • 30 Degree Beam Angle • White- 4100K Lumens 320 • Dimmable • AC/DC 12 Volt 		<p><u>5 Watt CREE (J2D)</u></p> <ul style="list-style-type: none"> • 30 Degree Beam Angle • Warm White-2500K-3500K Lumens 180-200 • White-- 5000K-7000K Lumens 200-220 • AC/DC 12 Volt
	<p><u>3 Watt CREE (S6T)</u></p> <ul style="list-style-type: none"> • 30/60 Degree Beam Angle • Warm White- 3500K Lumens 110 • Cool White - 6000K Lumens 130 • AC/DC 12 Volt 		<p><u>6 Watt (H3K3ML)</u></p> <ul style="list-style-type: none"> • 30/60 Degree Beam Angle • Warm White- 2800K Lumens 180 • White- 6500K Lumens 210 • AC/DC 12 Volt

Non-dimmable unless otherwise noted.

Also available with GU Base

Installation Instructions: These are a direct switch out with existing halogen MR16 fixtures. Lights should be installed by a certified electrician or a professional electrical maintenance contractor with working knowledge of installing & maintaining this type of light. As with any electrical fixture, the power source should be off while installation is performed and follow all state and local electrical codes accordingly.