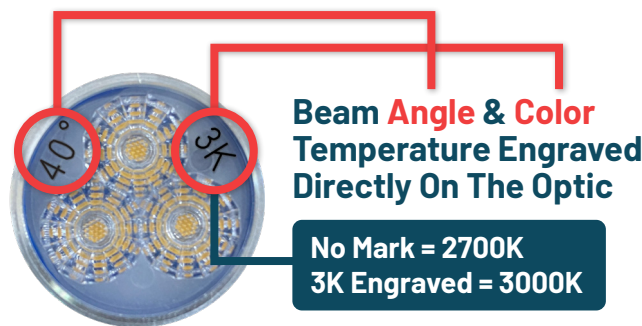




MR-16 Lamps - Quickly Identify Lumen Level & Beam Angle



Color-Coded & Engraved for Easy Identification During & After Installation



COLOR IDENTIFIES WATTAGE Halogen Equivalents



Standard MR-16 Lamps				Shaded Information = NEW 3000K Color Temperature Lamps								
Lamp Body Color Code	Lamp Code	Beam from Fixture		Halogen Equiv.	Voltage Input	Color Temp. CCT/CRI	Amps	Power Factor	Volt Amp (to size)	Factory Lumens	Lumen Output Enclosed Fixture	Rated Hours
 WHITE 6 WATT	SLMR166XXW27	XX-Wide	80°	75 Watt	10-24V AC/DC	2700°/ 83 CRI	0.706	0.717	8.49	720	213	50,000
	SLMR166XW27	X-Wide	55°				0.706	0.717	8.49		440	
	SLMR166W27	Wide	40°				0.706	0.717	8.49		527	
	SLMR166M27	Medium	30°				0.706	0.717	8.49		575	
	SLMR166N27	Narrow	20°				0.706	0.717	8.49		559	
	SLMR166XW30	X-Wide	55°			3000°/ 83 CRI	0.762	0.66	9.0		534	
	SLMR166W30	Wide	40°				0.745	0.66	9.0		557	
	SLMR166M30	Medium	30°				0.76	0.66	9.0		585	
	SLMR166N30	Narrow	20°				0.76	0.66	9.0		569	
 BLACK 5 WATT	SLMR165XXW27	XX-Wide	80°	50 Watt	10-24V AC/DC	2700°/ 83 CRI	0.542	0.7	6.56	540	175	50,000
	SLMR165XW27	X-Wide	55°				0.542	0.7	6.56		392	
	SLMR165W27	Wide	40°				0.542	0.7	6.56		419	
	SLMR165M27	Medium	30°				0.542	0.7	6.56		421	
	SLMR165N27	Narrow	20°				0.542	0.7	6.56		381	
	SLMR165XW30	X-Wide	55°			3000°/ 83 CRI	0.67	0.66	7.45		426	
	SLMR165W30	Wide	40°				0.67	0.66	7.45		456	
	SLMR165M30	Medium	30°				0.67	0.66	7.45		435	
	SLMR165N30	Narrow	20°				0.67	0.66	7.45		393	
 BLUE 4 WATT	SLMR164XXW27	XX-Wide	80°	35 Watt	10-24V AC/DC	2700°/ 83 CRI	0.387	0.691	4.67	390	199	50,000
	SLMR164XW27	X-Wide	55°				0.387	0.691	4.67		299	
	SLMR164W27	Wide	40°				0.387	0.691	4.67		304	
	SLMR164M27	Medium	30°				0.387	0.691	4.67		305	
	SLMR164N27	Narrow	20°				0.387	0.691	4.67		267	
	SLMR164XW30	X-Wide	55°			3000°/ 83 CRI	0.435	0.637	5.26		310	
	SLMR164W30	Wide	40°				0.435	0.637	5.26		322	
	SLMR164M30	Medium	30°				0.435	0.637	5.26		315	
	SLMR164N30	Narrow	20°				0.435	0.637	5.26		278	
 GREEN 2 WATT	SLMR162XXW27	XX-Wide	80°	20 Watt	10-24V AC/DC	2700°/ 83 CRI	0.236	0.664	2.83	300	128	50,000
	SLMR162XW27	X-Wide	55°				0.236	0.664	2.83		183	
	SLMR162W27	Wide	40°				0.236	0.664	2.83		189	
	SLMR162M27	Medium	30°				0.236	0.664	2.83		193	
	SLMR162N27	Narrow	20°				0.236	0.664	2.83		167	
	SLMR162XW30	X-Wide	55°			3000°/ 83 CRI	0.25	0.66	3.0		197	
	SLMR162W30	Wide	40°				0.25	0.66	3.0		196	
	SLMR162M30	Medium	30°				0.25	0.66	3.0		202	
	SLMR162N30	Narrow	20°				0.25	0.66	3.0		177	
 RED 1 WATT	SLMR161XXW27	XX-Wide	80°	10 Watt	10-24V AC/DC	2700°/ 83 CRI	0.139	0.63	1.69	240	74	50,000
	SLMR161XW27	X-Wide	55°				0.139	0.63	1.69		106	
	SLMR161W27	Wide	40°				0.139	0.63	1.69		104	
	SLMR161XW30	X-Wide	55°			3000°/ 83 CRI	0.139	0.66	1.69		80	
	SLMR161W30	Wide	40°				0.139	0.66	1.69		112	

Lamp Packaging: 1 Lamp Per Box, 10 Lamps Per Pack, 10 Packs Per Master Carton. Product covered by PATENT #10,876,706

MR-11 Lamps										
Lamp Body Color Code	Lamp Code	Beam from Fixture		Halogen Equiv.	Voltage	Color Temp. CCT/CRI	Amps	Factory Lumen	Lumen Output Enclosed Fixture	Rated Hours
 GREEN 2 WATT	SLMR112XW27	X-Wide	55°	20 Watt	10-15V AC/DC	2750°K	0.21	186	149	50,000
	SLMR112W27	Wide	40°				0.21		148	
	SLMR112N27	Narrow	20°				0.21		144	

Mini LED Lamps								
Lamp Body	Lamp Code	Description	Watts	Operating Range	Factory Lumen	Color Temperature	Rated Hours	Used With
	SLBP250L	GY6.35 Bi-Pin Base LED	2.5	9-20V AC	250	2750°K	25,000	Can be used with CCH5CB (with Bi-Pin Socket) & CCH5LED1 (original non-integrated with Bi-Pin Socket)
	SLSCB250L	Single Contact Bayonet LED	2.5	9-20V AC	250	2750°K	25,000	Can be used with the following CAST fixtures manufactured with a SCB Socket: CCH5CB, CCH5LED1, Classic Path Lights, CNL1CB, & CDL1CB. Generally manufactured before July 2007
	SL921T5200L	921 T5 Wedge Base LED	2	9-15V AC	200	2750°K	25,000	Can be used with CDL1CB, CDL2CB, CNL1CB, CEWL5CB, & CEWL6CB
	SL3156250L	3156 S8 Wedge Base LED	2.5	9-20V AC	250	2750°K	25,000	Can be used with Classic Path Lights with an S8 Wedge Base Socket

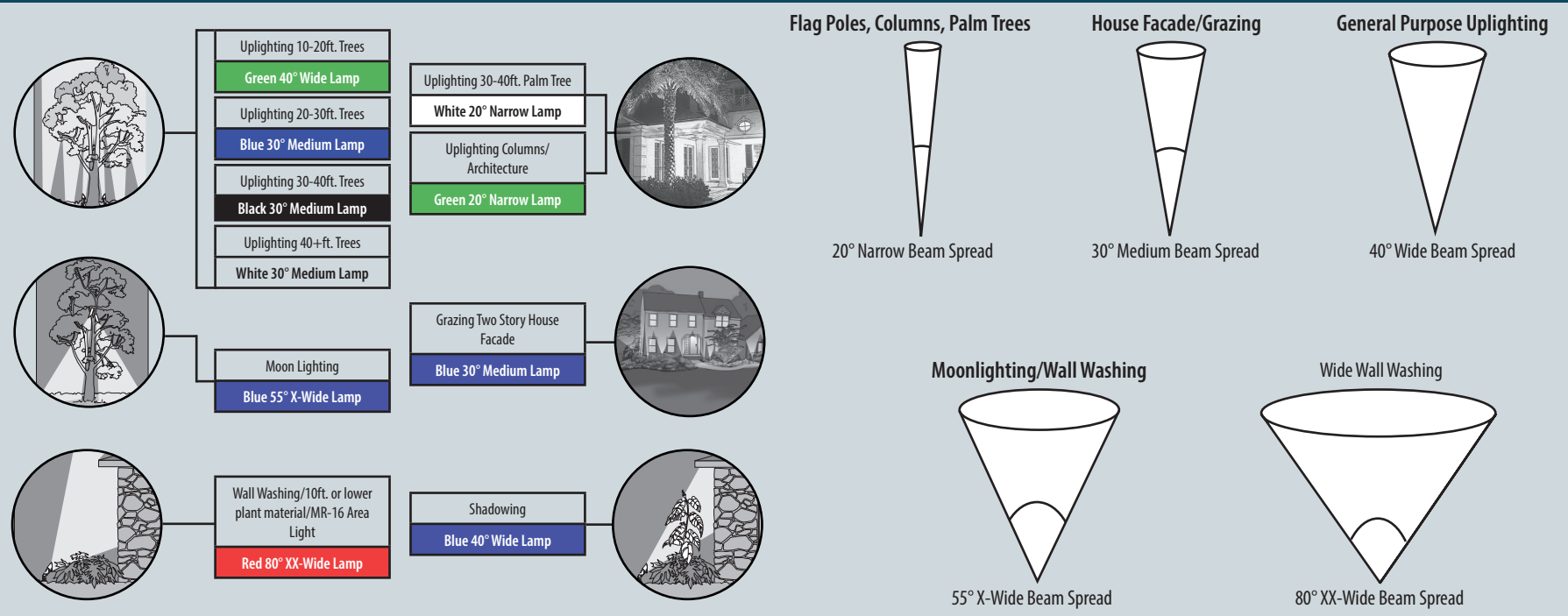
LED Retrofit Modules for CAST Landscape Classic Area/Path Lights

Convert CAST Path Lights to glare-free LED with these Retrofit Modules. Use the Bluetooth Module (CALED2BT) to integrate your CAST Classic Area Lights with our Bluetooth Color Control System.



*CALED2BT, CALED2, CALED2A used with CCH13CB, CCH1CB, CCH2CB, CCL1CB, CMU13CB, CMU1CB, CMU2CB, CNO13CB, CNO1CB, CNOU2CB, and CSR1CB. CALED2A is Turtle-Safe Amber LED.

Most Popular MR-16 Applications



NEW! Bluetooth Color Control MR-16 Lamp

Color When You Want It...White When You Don't
Part of our complete line of Bluetooth Color Control Products!

Lamp Body Color Code	Lamp Code	Beam from Fixture		Voltage Input	Color Temp. CCT/CRI	Amps	Power Factor	Volt Amp (to size)	Factory Lumens @2800°K	Factory Lumens @6000°K	Rated hours
 ORANGE 5 WATT	SLMR165WBT	Wide	40°	9-15V AC/24V DC	2700°/ 83 CRI	0.542	0.70	6.56	300lm	332lm	30,000

Note:

All MR-16 Lamps tested in the MR-16 Bullet Light (SBL20). 3rd Party tested lumens and beam spreads. Tested at 12 V A/C. Test results available online.

Ambient Operating Temp. Range -30°C to +45°C (-22°F to 113°F).

CAST Lighting LLC

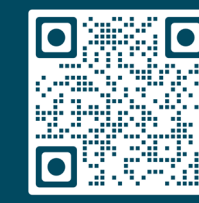
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SCAN ME