



Single-Color

Dual-Color  
Tri-Color

## EXTERIOR LIGHTING

### MR6 SERIES Multi-Mount



The MR6 delivers exceptional straight on and off-angle performance with its total internal reflector (TIR) or linear optic technology. It allows for virtually unlimited mounting possibilities with surface, flush, or hood mount. It is available in 6 LED single color with 29 flash patterns, 12 LED multicolor with 69 flash patterns, and 18 LED tricolor with 24 flash patterns per color mode configuration. Features include water resistant, phase 1 and phase 2 syncing capabilities, and Syncs with Code 3's Chase™ and M180™ exterior lights.

#### Models

PART NO.	TYPE	AMPS	FLASH PATTERNS	LED COLOR
MR6-X	Single	0.9	29	<span style="color:red">■</span> <span style="color:blue">■</span> <span style="color:orange">■</span> <span style="color:green">■</span> <span style="color:white">■</span>
MR6-XX	Split	0.9	70	<span style="color:red">■</span> <span style="color:blue">■</span> <span style="color:orange">■</span> <span style="color:white">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:blue">■</span>
MR6MC-XX	Dual	1.25	70	<span style="color:blue">■</span> <span style="color:orange">■</span> <span style="color:red">■</span> <span style="color:white">■</span> <span style="color:orange">■</span> <span style="color:blue">■</span> <span style="color:green">■</span>
MR6TC-XXX	Tri	0.9	24	<span style="color:red">■</span> <span style="color:blue">■</span> <span style="color:white">■</span> <span style="color:orange">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:red">■</span>

Replace "X" with A = Amber, B = Blue, G = Green, R = Red, W = White

#### Features and Benefits

- 12-24 VDC
- Single or split-color models have Total Internal Reflector (TIR) optic LEDs
- Dual-color and tri-color models have linear optic LEDs
- 6 LED single color
- 12 LED dual-color
- 18 LED tri-color
- Syncs with Code 3's Chase™, MR6 and M180™ lights
- Multiple flash patterns with phase 1 and phase 2 syncing capabilities

