Incandescent Up Lights



The MP is constructed without compromise. This small luminaire is an excellent choice for illuminating small garden elements such as shrubs, boulders and cactus. The MP also has room for one lens insert. Choose frosted for maximum diffusion or a color lens to shift tones and enhance your desired effect.

MP: Up Light

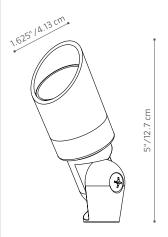


The Finest Materials

All FX Luminaire diecast components are made in-house using the latest in computer-assisted mold process control. We also use the very finest aerospace alloys to prevent premature product failure caused by corrosion.

All cast components are hand buffed before powder coat to ensure a smooth lustrous finish.

Note: This fixture is designed for up lighting only.



POWDER COAT



MP: Up Light

FACTORY INSTALLED OPTIONS: Order 1 + 2 + 3

| Step | Description | Code |
|------|-------------------|------------------------------------|
| 1 | FIXTURE | MP |
| 2 | LAMP ⁺ | 20 (36° beam. 2,000 Hr Halogen) |
| 3 | FINISH | WG, FW, AL, BZ, DG, WI, VF, SB, FB |

EXAMPLE: MP-20-BZ = MP - 20W Halogen - Bronze Metallic Finish

FIELD INSTALLED OPTIONS: Order Individually

| Glare Control | Lenses/Filters | Mounts | | | |
|---------------------------|--------------------------------------|---|---------------------|------------------------|-----------------------|
| Hex Baffle (250015260000) | Frosted (250015170000) | Super Slot Spike (753900) 2" x 10" Included ▼ | | | |
| | Dichroic Peach (250015230000) | Long Slot | Spike (25001 | 5840000) 2 | 2.5" x 10" |
| | Dichroic Blue (250015200000) | SuperJ-Box (SJ-XX**) 2.5" x 12" | | | |
| | | Post Mou | int (PM-XX**) | 2.5" x 13" | |
| | | • | | V | W |
| | | Super Slot Spike | Long Slot Spike | Super J-Box XX** | Post Mount XX** |

EXAMPLE: 250015170000 = Frosted Lens

| FW = Flat White |
|-----------------------------|
| |
| AL = Almond |
| BZ = Bronze Metallic |
| DG = Desert Granite |
| WI = Weathered Iron |
| VF = Verde Speckle |
| SB = Sedona Brown |
| FB = Flat Black |

** Denotes finish code

