

SIMPLE. DURABLE. INNOVATIVE.



## CAST Craftsman Series Bronze Spot Lights (CCSL10536B, CCSL18336B, CCSL18354B, CCSL25036B, CCW270B)

Old world craftsmanship. . . tomorrow's technology™

### CAST Craftsman Series - 'Quality for Every Budget'



#### Description:

These compact solid bronze directional lights feature fully integrated and sealed LED's. Choose from (4) models with high-quality fixed optics with a selection of lumen levels. These directionals have fewer advanced features than Impressionist and Classic fixtures (so have a lower price point), but share the high levels of durability and performance that define 'CAST Quality'.

#### Features:

##### Seven High Quality Options

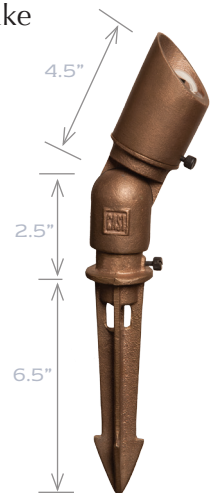
- ▶ (CCSL10536B) Bronze Spot Light - 36° Beam Angle, 105 Lm
- ▶ (CCSL18336B) Bronze Spot Light - 36° Beam Angle, 183 Lm
- ▶ (CCSL18354B) Bronze Spot Light - 54° Beam Angle, 183 Lm
- ▶ (CCSL25036B) Bronze Spot Light - 36° Beam Angle, 250 Lm
- ▶ **NEW! For 2017:** (CCSL25054B) Bronze Spot Light - 54° Beam Angle, 250 Lm
- ▶ **NEW! For 2017:** (CCW105B) Bronze Wash Light - 120° Beam Angle, 105 Lumen
- ▶ (CCW270B) Bronze Wash Light - 120° Beam Angle, 270 Lm

#### Durability

- ▶ CAST Bronze for unmatched corrosion resistance
- ▶ Unbreakable bodies, hats, stems, and stake
- ▶ No coatings to peel, flake, chip, or fade.
- ▶ No threads (Set-n-Stake) for fast and secure footings
- ▶ Marine-Grade Tin-Coated No-Ox® Wire for lifetime electrical conductivity

#### Dimensions:

6.5" stake, 2.5" knuckle, 4.5" body



#### Performance

- ▶ LED components integrated into fixture bodies to draw heat away from the LED's for maximum longevity and performance
- ▶ Premium-quality LEDs deliver consistent color temperature and accurate color rendering.
- ▶ Superior lenses and optical elements for exceptional beam quality.
- ▶ Electronics protected from electrical spikes and surges
- ▶ Electromagnetic radiation (EMI) filtered to prevent interference with wireless devices.

#### Construction:

Solid sand cast Bronze body and base; 5' tin-coated #18-2 No-Ox® marine-grade wire.

#### Listing:

U.L 1838 Listed Low Voltage Luminaire for wet locations

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#### Specifications:

**CCSL10536B** (15 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life(L70) 51,400 hrs. Color Temp: 2736°K CRI: 81

Input voltage: 10 to 24V, AC or DC

Power: 2.8 watts, .26 amps, Power Factor: .89 Volt Amps: 3.15

Lumen output-fixture: 89 lm

Center Beam Candela: 358

**CCSL18336B** (25 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life(L70) 51,400 hrs. Color Temp: 2794°K CRI: 80

Input voltage: 10 to 24V, AC or DC

Power: 2.69 watts, .25 amps, Power Factor: .88 Volt Amps: 3.06

Lumen output-fixture: 153 lm

Center Beam Candela: 417

**CCSL18354B** (25 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life (L70) 51,400 hrs.

Color Temp: 2885°K CRI: 79

Input voltage: 10 to 24V, AC or DC

Power: 2.68 watts, .26 amps, Power Factor: .87 Volt Amps: 3.08

Lumen output-fixture: 153 lm

Center Beam Candela: 238

**CCSL25036B** (35 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life (L70) 51,400 hrs. Color Temp: 2816°K CRI: 79

Input Voltage: 10 to 24V AC or DC

Power: 4.3 watts, .42 amps, Power Factor .82 Volt Amps: 5.24

Lumen output-fixture: 229 lm

Center Beam Candela: 665

**CCSL25054B** (35 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life (L70) 51,400 hrs. Color Temp: 2816°K CRI: 79

Input Voltage: 10 to 24V AC or DC

Power: 4.3 watts, .42 amps, Power Factor .82 Volt Amps: 5.24

(15 watt halogen equivalent)

LED Light Source: 1 Cree LED's, Life(L70) 51,400 hrs. Color Temp: 2736°K CRI: 81

Input voltage: 10 to 24V, AC or DC

Power: 2.8 watts, .26 amps, Power Factor: .89 Volt Amps: 3.15

**CCW270B** (35 watt halogen equivalent)

LED Light Source: (2) Cree LED's, Life (L70) 60,500 hrs. Color Temp: 2758°K CRI: 82

Input Voltage: 10 to 24V AC or DC

Power: 4.33 watts, .4 amps, Power Factor: .9 Volt Amps: 4.81

Lumen output-fixture: 164 lm

Center Beam Candela: 94