

Philips Color Kinetics

## C-Splash 2

Submersible LED spotlight with intelligent color light



C-Splash 2 is an ultra-thin, submersible luminaire designed to provide vibrant color and color-changing light in water to a depth of 4.6 m (15 ft). With its watertight cast brass housing and silicon bronze adjusting hardware, C-Splash 2 is perfect for water-based applications such as fountains and theme park installations, as well as for applications situated in harsh environments.

- Rugged and watertight—Cast brass housing and yoke with silicon bronze adjusting hardware is designed for submersion in water to a depth of 4.6 m (15 ft). This IP68-rated luminaire is also able to withstand water treated with bromine or chlorine.
- Two beam angles—The frosted tempered glass lens offers a soft-edge beam of light at 22°, while the clear glass lens offers extended light projection at 10°.
- Unified power and data cable—Each C-Splash 2 luminaire comes with a 18.3 m (60 ft) unified power and data cable to minimize wiring. C-Splash 2 is intended for use with PDS-150e and PDS-60 24V power/data supplies.

[Product page](#)

Beam Angle	10°, 22°
Lumens per foot*	515 to 583
LED Channels	Red/Green/Blue

[Custom products information available](#)

Input Voltage	24 VDC via PDS-150e or PDS-60
Housing	Cast brass
Approbations	UL/cUL, FCC Class A, CE, CQC, C-Tick, SAA
Environment	Dry/Damp/Wet, IP68

### Specification Sheets

PDF Download	Beam Angle	Lumens*	Efficacy	Power	Weight	Item Number	12 NC
<a href="#">10° Clear Lens</a>	10°	583	23.3	25 W	10 kg (22 lb)	116-000024-01	910503700617
<a href="#">22° Frosted Lens</a>	22°	515	20.6	25 W	10 kg (22 lb)	116-000024-00	910503700616

\* Lumen output measurements comply with IES LM-79-08 testing procedures.

