

FEATURES:

- HB LEDs
- Instant On
- Low Profile
- Mercury Free
- Narrow Beam
- Lead Free
- Built-in Dimmer
- No UV

The Coastline delivers high brightness performance in a very low-profile aluminum housing, making concealed placement a breeze. Suitable for all commercial and industrial applications, specifically banks, restaurants, retail, enclosures and medical test labs.

SPECIFICATIONS

Color Temperature	Lumen Output	Efficacy (lm/W)	Color Rendering Index (CRI)
Cool (C) - 6500K	390	70	75
Neutral (N) - 4750K	365	55	83
Warm (W) - 3100K	320	69	86

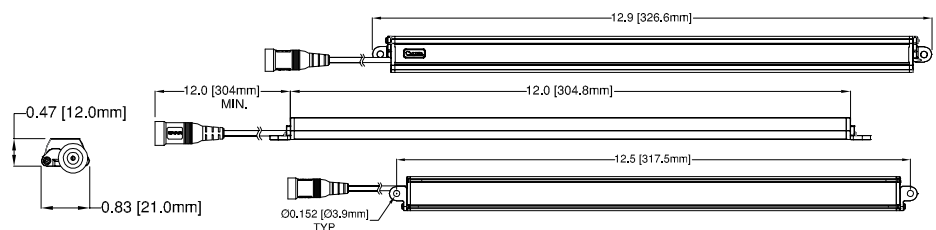
Rated Life	50,000 hours
Beam Angle	35°
Power Consumption	5 Watts
Operating Temperature	0°C ~+40°C
Voltage Input	24VDC, Constant Voltage
Controls	Built-in On/Off, Dimming
Housing	Extruded Aluminum, Black Polycarbonate Reflector, Black
Weight (g)	125
Dimensions	W .83" (21mm) H .47" (12mm) L 12" (304.8mm) **
	**not including mounts

Compliance



Restriction of Hazardous Substances Directive (RoHS) implements EU Directive 2002/95 which bans placing electrical and hazardous equipment that contains more than agreed levels of hazardous substances on the EU market. For a list of these substances, visit www.rohs.gov.uk.

DIMENSIONS



COASTLINE SERIES

C5400 Standard (S)

ORDERING INFORMATION – Choose the option that best suits your needs and write its corresponding code on the appropriate line to form the product code.

MODEL	COLOR	TYPE	EXAMPLE
C5400	C – 6500K N – 4750K W – 3100K	S – Standard (individual)	C5400-C-S

All luminaires are easily customizable. Please contact us to inquire on customizing a luminaire to fill your needs.

Order power accessories as separate catalog numbers from the Accessories section below. (Note: 2 mounting screws and double sided tape included for mounting of Standard luminaire.)

ACCESSORIES

Universal Regulated Quick Connect Power Supply (North American Plug)

Califia Lighting Part # WA-UL-001

Universal Regulated Quick Connect Power Supply (Euro Plug)

Califia Lighting Part # WA-VDE-001

In-line On/Off Switch

Califia Lighting Part # SW-1001

PHOTOMETRY CHARACTERISTICS

