CDX Conventional

CWST-WW

Conventional Beacon (white case, white LEDs)

Features

▸ Approved to EN54-23, C & W categories
▸ Advanced optics ensures superior light coverage at low current draw
▸ Synchronised flash exceeds EN54-23 standard
▸ Soft start feature reduces power surges during system start-up
▸ Available in Low Profle and IP65 Deep versions.

Description

CWST-WW features high output LEDs, advanced optics and an innovative lens design, providing outstanding Omni-directional light coverage at low current draw. Specifically designed for, and approved to meet EN54-23. The CWST-WW delivers outstanding quality, reliability and long operational life.

Specification

Ordering codes	CWST-WW-S5 (White case/White LEDs/Standard base) CWST-WW-W5 (White case/White LEDs/Deep base)
Operating voltage EN54-23	12 - 29 VDC
Current consumption	26 mA @ 29 VDC
IP rating	IP21C
Relative humidity	93% ±3% Non-condensing
Operating temperature range	- 25 °C to + 70 °C
Case / Lens / LED Colour	White / Clear / White
Lens / Body material	PC / PC-ABS
Weight (g) / Dimensions (mm)	164 / ⌀ 100 x H 72 / 2.5²mm cable (max cable size)

Product Performance	Wall Mount (W Class)	Ceiling Mount (C Class)
LED Colour	White	White
EN54-23 coverage volume code	W-2.4-9.0	C-3-9.5 C-6-9.5 C-9-9.5
Installation heigh (X)	2.4m	3 m 6 m 9 m
EN54-23 coverage (Y)	Cube YY 9.0 m	Cylinder ⌀ 9.5 m
EN54-23 coverage volume	194 m³	213 m³ 425 m³ 638 m³
Flash rate	0.5 Hz	0.5 Hz
Operating voltage range	12 to 29 V	12 to 29 V
Synchronisation	Automatically on power up, exceeds EN54-23 standard	

For further information visit our website.

HOCHIKI ISS3 SEP24