

CC SQ LED COMBINATION EXIT/EMERGENCY LIGHT

## FEATURES

- LED life-cycle of more than 10 years
- Molded-in template for Quick installation
- Dual-voltage 120 or 277V AC input
- Includes long-life Nickel Cadmium battery for UL recognized
  90 minute emergency lighting
- Damp Location Listed 20°C to 30°C (68°F to 86°F)
- · Provided with test switch and AC-On indicator
- Lamp-heads are fully adjustable
- Canopy included



## SPECIFICATIONS

#### DESCRIPTION

- The CC SQ Series offers quality and value with a compact and attractive LED based combination emergency light and exit sign
- The white Exit housing and lamp-heads are made of high impact UL flame rated thermoplastic
- The square LED lamp-heads are fully adjustable and glare-free
- Snap together design for quick and easy installation with option of wall or ceiling mount
- The CC SQ Series includes a high lumen output lamp-head run at 1.7 watts per lamp

#### APPLICATION

 The CC SQ series can be applied in stairwells, hallways, offices and commercial applications

# DATE: LOCATION: TYPE: PROJECT: CATALOG #:

# tradeSELECT<sup>.</sup>



#### COMPLIANCES

- UL924 Listed for Damp Location
- NFPA 101 and NFPA 70
- OSHA

#### WARRANTY

• 2 year full unit warranty

### **ORDERING GUIDE**

Catalog Number	Description	Accessories (Order Separate	ly)
CCRHOSQ	White Thermoplastic, Dual Square Lamp Head, Universal Exit Face, Red Letters, Damp Location Listed, 120/277VAC Input, 3.6VDC Output, 1.7W per lamp	WGEL Wirequard	8"H x 20"W
CCGHOSQ	White Thermoplastic, Dual Square Lamp Head, Universal Exit Face, Green Letters, Damp Location Listed, 120/277VAC Input, 3.6VDC Output, 1.7W per lamp	Wileguard	x 8" D

## ENERGY CONSUMPTION

	120 VAC	277 VAC
CCRHOSQ	3.9W	3.91W
CCGHOSQ	5.0W	4.85W

#### currentlighting.com/compass

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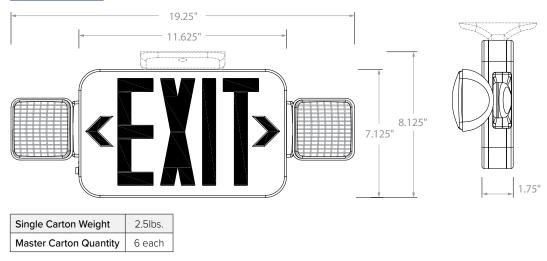


# CC SQ

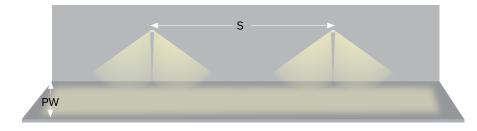
LED COMBINATION EXIT/EMERGENCY LIGHT

DATE:	LOCATION:		
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# DIMENSIONS



# APPLICATION INFORMATION



1 fc Average					
Cat #	Path Width (PW)	Spacing (S)			
CCSQ	6'	17'			

Note: Meets Life Safety Code minimum illuminance of 0.1 fc and average illuminance of 1.0 fc. Assumes open space with no obstructions, ceiling height of 9' and reflectances of 80/50/20. Photometry files available on the website.