

## **FEATURES**

# **Application**

The CCU2 Series offers emergency lighting for commercial applications. The housing is made of durable 20-gauge steel providing strength and durability. AC power on LED indicator with push-to-test switch. Meets City of Chicago code requirements.

### Construction

The housing is made of heavy-duty 20 gauge steel in white finish. The two 5.3W Lamp heads in white finish are adjustable.

### Installation

Knockouts are located on the back for wall mounting. Side and top knockouts for conduit feed applications.

### Illumination

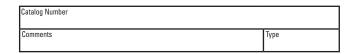
Two 6V, 5.3W Lamp heads standard. Remote capacity option for 20W models. Will run two LED CRH heads ordered separately.

## **Compliances**

Listed to UL924 Standard
City of Chicago Fire Code Approved
Damp Location Listed (20°C to 50°C)
NFPA 101
NEC
OSHA

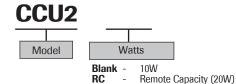
## Warranty

Full 5 year warranty





# **ORDERING GUIDE**



## **ACCESSORIES**



Outdoor Remote Head

Indoor Remote Head





## **SPECIFICATIONS**

### **Electronics**

100% solid state switching includes low voltage disconnect to prevent full battery dis-charge and AC lock-out feature. Emergency model includes maintenance-free sealed lead acid battery with capacity to run the LED's for 90 minutes. 24 hour battery re-charge. All models supplied with a dual voltage input which accepts 120 or 277VAC. Includes pre-stripped AC pigtail leads. Includes test switch and AC-on indicator.

**Battery Type:** Sealed Lead Acid **Input:** Dual 120/277 voltage

**Operating Temperature Range : 20°C to 50°C** 

Weight: CCU2: 6.7 CCU2RC: 8.2

# **MAXIMUM POWER CONSUMPTION**

CATALOG NUMBER	INPUT WATTS(W)		INPUT AMPS (A)	
	120V	277V	120V	277V
CCU2	8.4	9.4	0.08A	0.04A
CCU2RC	8.7	10.0	0.09A	0.05A

# **DIMENSIONS**

