

· TYPE _____ · DATE _____ · PROJECT _____

ROTATABLE PANELS
Aim the output

HIGH BAY
Warehouse and industrial

LED
Efficient, long-life

DAMP RATED
Wet/damp location listed

Cedar

CED

GENERAL DESCRIPTION

An adjustable LED high bay with rotatable panels — direct the light exactly where the space needs it.

CONSTRUCTION & OPERATION

Emergency lighting from 1,400 Lm to 5,600 Lm with the adjustable Relay (Relay), powered from a Sage Sage central battery system (see Page 3 for details).

Available with factory-installed UL Listed Relay (Relay), for connection to a Sage central battery, DC emergency power system.

Relay (Relay) models are available with a 480VAC input option.

Available in 4000K (neutral white) and 5000K (cool white) color temperatures (contact factory for other color temperatures and lumen packages).



SPECIFICATIONS

Light Output	Min
LED Life	174,000 hours
Operating Temp	-40 °C to 50 °C

Listed to cULus; DAMP; DLC Premium

DAMP RATED

cULus LISTED

ORDERING INFORMATION

Series	Watts	Lumens	Voltage	Color Temp
CED	110	15L – 15000Lm	MV – 120/277 VAC	4K – 4000K
	170	23L – 23000Lm		5K – 5000K
	220	30L – 30000Lm		

Ordering Example: CED-110-15L-MV-4K-RLY

Options: RLY Sage Relay (XX varies with fixture size and · EMXX/ECXX Emergency Driver with integral battery (XX · OS Occupancy Sensor — Passive Infrared · ODS Occupancy Sensor — Microwave · WG Wire Guard (XX varies; see accessory codes · SMKXX Surface Mount Kit — All Models (ph · PMX Pendant Mount Kit — All Models (PMKX; ph

LISTED TO



“Engineered for the spaces it protects.”