

TYPE _____ · DATE _____ · PROJECT _____

CB COMPATIBLE
10W, 13W, or 25W emergency driver

HIGH OUTPUT
Up to 60,000 lumens

SELECTABLE CCT
4000K or 5000K field selectable

347-480V OPTION
UNC option for high-voltage input

Cypress

CYP

GENERAL DESCRIPTION

Full-body die-cast aluminum LED high bay with selectable lumen output 18,000-60,000 lm. 4000K/5000K selectable CCT and optional 347-480V input. Factory-installed ELC available for Sage central battery emergency code compliance..

CONSTRUCTION & OPERATION

Die-cast aluminum full-body housing with chain, surface, pendant, or cable mount. Selectable 18,000-60,000 lm output with 4000K/5000K CCT. Universal 120-277VAC or optional 347-480VAC. 0-10V dimming standard. Factory ELC with 10W, 13W, or 25W emergency driver for central battery operation. cULus damp listed. L70 > 122,000 hours. DLC listed.



SPECIFICATIONS

Lumen Output	18,000 / 24,000 / 36,000 / 60,000 lm
CCT	4000K / 5000K (selectable)
Input	120-277 VAC / 347-480V (UNC)
Dimming	0-10V standard
Lamp Life	L70 > 122,000 hours
Listings	cULus / DLC / Damp

CB COMPATIBLE

SAGE LIVE™ READY

ORDERING INFORMATION

Series	Watts	Volts	CODE	OPTION / DESCRIPTION
CYP	18L/24L/36L/60L	120-277V	SK	4000K/5000K Selectable CCT
		347-480V	UNC	347-480V Input
			ELCXX	Emergency Lighting Control
			EM10	10W Emergency Driver
			EM13	13W Emergency Driver
			EM25	25W Emergency Driver

Ordering Example: **FHB-36L-120-SK-EM25**



“Engineered for the spaces it protects.”