

HUBERT

CCT & Wattage Selectable LED Canopy Luminaire

A CCT- and wattage-selectable LED canopy luminaire available in two housing sizes. Designed for gas station and petroleum canopies, CNG fueling stations, soffits, and drive-throughs. Wattage and color temperature are field selectable at the fixture. A separate driver module allows for remote mounting. Anti-corrosion electrophoresis-treated die-cast aluminum housing with a glass lens.

- Selectable Wattage — 80/100/120/150W or 120/160/200/240W
- Selectable CCT — 3000K / 4000K / 5000K (4000K / 5000K / 5700K version available)
- Replaces HPS 250W up to HPS 700W
- Separate driver module — can be mounted away from the lamp body
- Cree XTE or Lumileds 3030 LEDs · glass cover · 130 lm/W
- Photocell sensor standard · IP65



cETLus

RoHS

IP65



LUMEN OUTPUT	10,400 – 27,600 lm	POWER FACTOR	>0.95
EFFICACY	130 lm/W	DRIVER	UL-listed separate driver module · PF >0.95
COLOR TEMP / CCT	3CCT selectable — 3000K / 4000K / 5000K (opt. 4000K / 5000K / 5700K)	FINISH	Black, White, Bronze
CRI	80+ (Ra)	OPERATING TEMP	–40°C to +45°C
DISTRIBUTION	120°	IP / IMPACT	IP65
LED SOURCE	Cree XTE / Lumileds 3030	MATERIAL	Die-cast aluminum, electrophoresis anti-corrosion finish · glass cover
WATTAGE	80–150W or 120–240W, 4-in-1 selectable	LIFETIME	50,000 hrs @25°C
VOLTAGE	100–277V · 200–480V (HV)	WARRANTY	5-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

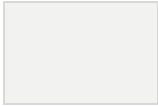
● **In stock** — all other configurations built to order.

MODEL	BODY	CCT	VOLTAGE	LENS	CONTROLS	FINISH
HUBERT	● W150 80/100/120/150W W240 120/160/200/240W	● 3CCT (3000/4000/5000K) 3CCT57 (4000/5000/5700K)	● U 100-277V H 200-480V	● G Glass	● P PhotoCell (standard)	● BK Black WH White BZ Bronze

Build Your Order Code — example values shown in grey

MODEL	BODY	CCT	VOLTAGE	LENS	CONTROLS	FINISH
HUBERT	W150	3CCT	U	G	P	BK

FINISHES

BK
BlackWH
WhiteBZ
Bronze

DIMENSIONS & WEIGHT

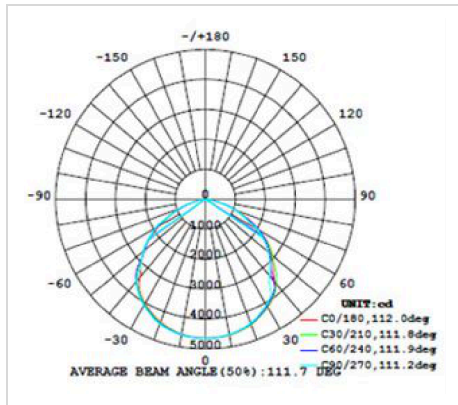
BODY	CARTON (L×W×H)	NET WEIGHT	GROSS WEIGHT
W150	465 × 460 × 120 mm	3.5 kg (7.7 lb)	4.5 kg (9.9 lb)
W240	585 × 580 × 120 mm	4.5 kg (9.9 lb)	5.5 kg (12.1 lb)

OPTIONS

CONTROLS

P Photocell / daylight sensor
— standard on all models

PHOTOMETRY



DELIVERED LUMENS – W150 BODY

Setting	CCT	80W	100W	120W	150W
4-in-1 positions	Nominal	10,400 lm	13,000 lm	15,600 lm	17,250 lm

130 lm/W nominal; at the maximum power position efficacy is reduced to 115 lm/W. Replaces HPS 250–400W.

DELIVERED LUMENS – W240 BODY

Setting	CCT	120W	160W	200W	240W
4-in-1 positions	Nominal	15,600 lm	20,800 lm	26,000 lm	27,600 lm

130 lm/W nominal; at the maximum power position efficacy is reduced to 115 lm/W. Replaces HPS 350–700W.

DISTRIBUTION 120° **EFFICACY** 130 lm/W **IES FILE** Available on request