

WALTER

Medium Full Cutoff Wall Pack

A medium full-cutoff wall pack that replaces HID systems from 175W to 400W MH or HPS, in Type III or Type V optics with a clear or prismatic tempered glass lens. Die-cast hinged housing for retail, industrial parks, schools, transit and medical facilities. Recommended mounting height 12–18 ft.

- Two optics — Type III (C) or Type V (F)
- Replaces 175–400W MH / HPS · 25 / 37 / 50W
- Clear or prismatic tempered flat glass lens
- 6kV surge protection · 0–10V dimming standard
- Die-cast aluminium · IP65 wet location · BAA compliant



DLC

cETLus

IP65

Wet Location

BAA Compliant

LUMEN OUTPUT	Up to 5,974 lm
EFFICACY	Up to 110 lm/W
COLOR TEMP / CCT	3000K / 4000K / 5000K
CRI	70+ (Ra)
DISTRIBUTION	Type III · Type V
LED SOURCE	EasyLED aluminum boards
WATTAGE	25 / 37 / 50W
VOLTAGE	120–277V · 347–480V
POWER FACTOR	>0.90 · THD <20%
DIMMING	0–10V (100–10%)
SURGE PROTECTION	6kV internal

DRIVER	Electronic · 0–10V dimming
FINISH	Bronze, Custom
OPERATING TEMP	–40°C to +40°C
IP / IMPACT	IP65 · Wet Location
MATERIAL	Die-cast aluminum · tempered flat glass lens
LENS	Tempered clear or prismatic flat glass
MOUNTING	Over a 4" recessed outlet box, or ½" surface conduit
DIMENSIONS	14¼" W × 11⅜" L × 9⅞" H
LIFETIME	L70 213,000 hrs @25°C
WARRANTY	5-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

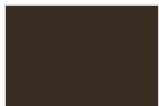
MODEL	WATTAGE	VOLTAGE	CCT	DISTRIBUTION	LENS	CONTROLS	OPTIONS	FINISH
WALTER	25 25W 37 37W 50 50W	U 120-277V H 347-480V	30 3000K ** 40 4000K 50 5000K	T3 Type III T5 Type V	C Clear Glass P Prismatic Glass ***	N None DV 0-10V Dimming PC Photocell MWD Microwave + Dim*** MW Motion On/ Off***	N None SF Single Fuse*** DF Double Fuse*** SP Surge Protection BU Battery 90 min*** BUC Cold-Start Batt***	BZ Bronze CC Custom

* 3000K is available on 37W and 50W, Type III only. ** Prismatic lens (P) is available on Type V (F) only. *** Fusing, sensors and battery options require 120-277V (U).

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	DISTRIBUTION	LENS	CONTROLS	OPTIONS	FINISH
WALTER	37	U	40	T3	C	N	N	BZ

STANDARD FINISHES



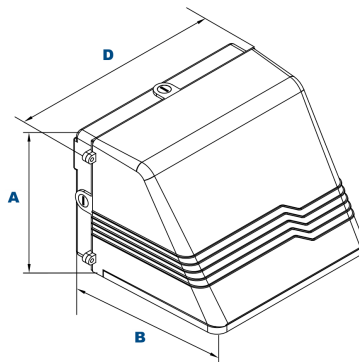
BZ
Bronze



CC
Custom

DIMENSIONS

FIXTURE	HEIGHT (A)	LENGTH (B)	WIDTH (D)
Overall	9 $\frac{1}{8}$ " (232 mm)	11 $\frac{3}{8}$ " (289 mm)	14 $\frac{1}{4}$ " (362 mm)



OPTIONS

CONTROLS

DV	0–10V dimming (100–10%)
PC	Photocell, 120–277VAC
MWD	Microwave sensor with dimming, 8–40 ft mounting
MW	Microwave on/off motion sensor, 8–19 ft mounting

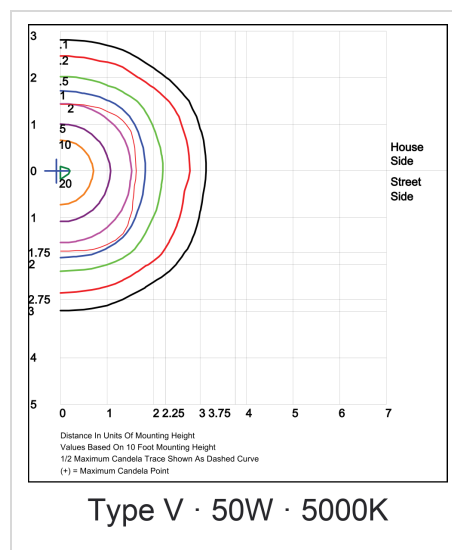
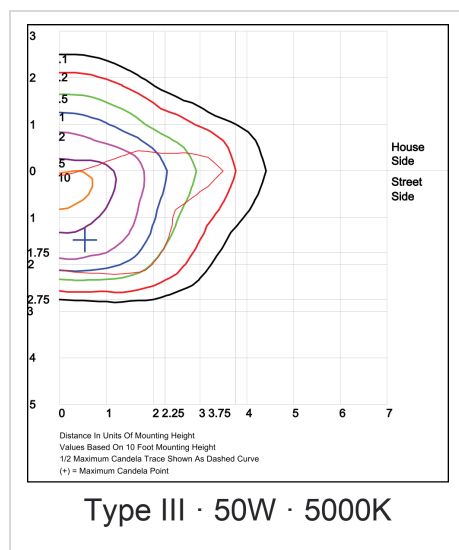
PROTECTION & EMERGENCY

SF	Single fuse
DF	Double fuse
SP	Surge protection
BU	Battery backup, 90 minutes
BUC	Cold-start battery backup, –20°C, 90 minutes

ACCESSORIES (SOLD SEPARATELY)

WPC15LG	Clear polycarbonate vandal-resistant guard
WPC15WG	Stainless steel wire guard
SSBS	Stainless steel bird spikes

PHOTOMETRY



DELIVERED LUMENS

Optic	CCT	25W 27.1W	37W 40.6W	50W 54.2W
T3 Type III	3000K	—	3,784	5,046
	4000K	2,737	4,105	5,473
	5000K	2,851	4,276	5,701
	BUG	B1-U2-G1	B1-U2-G1	B1-U2-G1
T5 Type V	3000K	—	—	—
	4000K	2,867	4,301	5,735
	5000K	2,987	4,480	5,974
	BUG	B1-U2-G0	B2-U2-G0	B2-U2-G0

Delivered lumens by optic. 3000K is Type III only, on 37W and 50W. DLC qualified: 37W, 5000K, both optics.

DISTRIBUTION Type III · Type V **EFFICACY** Up to 110 lm/W **IES FILE** Available on request