

HOLGER

LED Wall Pack

The P15 series LED wall pack uses a single housing size across 26–100W — an efficient replacement for legacy metal-halide wall packs. Field-adjustable output and CCT (via optional dial) let the contractor set lumen level and color temperature right at the install site. Uniform zero-uplight distribution, excellent lumen maintenance, and an optional emergency battery suit virtually any wall-mounted application.

- Single housing size, 26–100W — efficient metal-halide replacement
- Field-adjustable output + CCT via optional dial (26/38/65/100W)
- Scalable lumen packages: 3,800 – 15,500 lm
- Up to 158 lm/W efficacy
- Universal 120–277V or 347–480V (347–480V: 65W & 100W)
- 1–10V dimming · PF >90% · THD <20%
- Two-piece die-cast aluminum · 3G rated (ANSI C136.31)
- Anti-UV prismatic lens · zero uplight
- Mounts over 4"/5" J-box · three ½" conduit entries
- Optional photocell & 8W / 900lm / 90-min emergency battery



UL

cUL

DLC Premium

Wet Location



LUMEN OUTPUT	3,800 – 15,500 lm
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EFFICACY	Up to 158 lm/W
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COLOR TEMP / CCT	3000K / 4000K / 5000K (field-adjustable)
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CRI	70 (Ra)
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DISTRIBUTION	Zero uplight · prismatic
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WATTAGE	26 / 38 / 65 / 100W
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VOLTAGE	AC 120–277V · 347–480V
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POWER FACTOR	>0.90 · THD <20%
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DIMMING	1–10V · field dial (output + CCT)
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DRIVER	Constant-current LED driver
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FINISH	Dark Bronze, Black, White
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OPERATING TEMP	–40°F to 104°F (w/ battery: 50°F to 104°F)
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IP / IMPACT	Wet Location
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MATERIAL	Die-cast aluminum · anti-UV prismatic lens
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DIMENSIONS	13.1–13.2" W × 10.4" H × 3.8–5.0" D
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LIFETIME	50,000 hrs (LM-80 / TM-21)
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WARRANTY	5-Year Limited
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ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

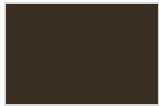
MODEL	WATTAGE	VOLTAGE	CCT	CONTROLS	OPTIONS	FINISH
HOLGER	26 26W 38 38W 65 65W 100 100W	U 120-277V H 347-480V (65/ 100W)	3CCT (3000/4000/ 5000K) 30 3000K 40 4000K 50 5000K	N None DV 1-10V Dimming PC PhotoCell	N None EB 8W Emergency Battery*	DBZ Dark Bronze BK Black WH White

* Emergency battery (EB) available on 26 / 38 / 65W only.

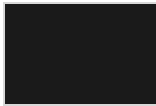
Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	CONTROLS	OPTIONS	FINISH
HOLGER	65	U	3CCT	N	N	DBZ

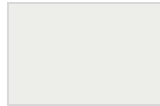
STANDARD FINISHES



DBZ
Dark Bronze



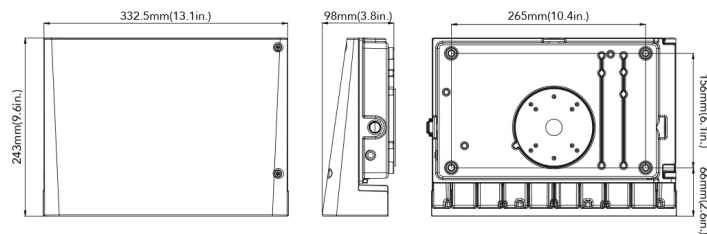
BK
Black



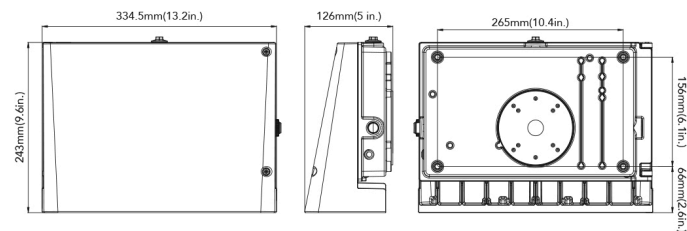
WH
White

DIMENSIONS

SIZE	WIDTH	HEIGHT	DEPTH	APPLIES TO
Small	13.1" (332.5 mm)	10.4" (265 mm)	3.8" (98 mm)	26 / 38 / 65W
Large	13.2" (334.5 mm)	10.4" (265 mm)	5.0" (126 mm)	100W



SMALL BODY · 26 / 38 / 65W



LARGE BODY · 100W

OPTIONS

CONTROLS

DV	1–10V dimming
PC	Photocell — field or factory installed

EMERGENCY (OPTION)

EB	8W emergency battery · 900 lm · 90 min (26/38/65W)
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ACCESSORIES (SOLD SEPARATELY)

PCC	Power and CCT controller — switch-set wattage and CCT (26/38/65/100W)
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PHOTOMETRY

PERFORMANCE DATA (@ CCT DIAL)

SYSTEM WATTS	VOLTAGE	CRI	3000K	LPW	4000K	LPW	5000K	LPW
26W	120–277V	70	3,800 lm	146	4,000 lm	154	3,900 lm	150
38W	120–277V	70	5,600 lm	147	6,000 lm	158	5,700 lm	150
65W	120–277V	70	9,500 lm	146	10,000 lm	154	9,700 lm	149
65W	347–480V	70	9,400 lm	145	9,900 lm	152	9,500 lm	146
100W	120–277V	70	14,800 lm	148	15,500 lm	155	15,000 lm	150
100W	347–480V	70	14,000 lm	140	15,000 lm	150	14,500 lm	145

Field-adjustable CCT dial (3000/4000/5000K). 347–480V available on 65W & 100W.

PERFORMANCE DATA (@ SINGLE CCT)

SYSTEM WATTS	VOLTAGE	CRI	3000K	LPW	4000K	LPW	5000K	LPW
26W	120–277V	70	3,800 lm	146	3,900 lm	150	3,900 lm	150
38W	120–277V	70	5,600 lm	147	5,700 lm	150	5,700 lm	150
65W	120–277V	70	9,500 lm	146	9,700 lm	149	9,700 lm	149
65W	347–480V	70	9,400 lm	145	9,500 lm	146	9,500 lm	146
100W	120–277V	70	14,800 lm	148	15,000 lm	150	15,000 lm	150
100W	347–480V	70	14,000 lm	140	14,500 lm	145	14,500 lm	145

Fixed single CCT, ordered as 30 / 40 / 50K.

ADJUSTABLE LUMEN OUTPUT (@ 5000K)

SETTING	VOLTAGE	26W	38W	65W	100W
100%	120–277V	26.5W · 3,918 lm	38.1W · 5,691 lm	64.9W · 9,817 lm	103.2W · 14,950 lm
80%	120–277V	21.4W · 3,374 lm	31.0W · 4,871 lm	49.3W · 7,873 lm	84.2W · 12,725 lm
60%	120–277V	15.5W · 2,503 lm	23.0W · 3,698 lm	34.5W · 5,783 lm	61.9W · 9,549 lm
40%	120–277V	11.3W · 1,882 lm	16.9W · 2,789 lm	23.4W · 4,043 lm	42.8W · 6,668 lm

System watts · delivered lumens at 5000K, via the 1–10V dimming driver. Available on 26/38/65/100W.

Distribution Zero uplight · prismatic **Efficacy** Up to 158 lm/W **IES File** Available on request

