



AimLite

W16S GEN 5 Classic Wall Pack

3 CCT AND POWER SELECTABLE
INTEGRATED PHOTOCELL



FEATURES

- Die-cast aluminum housing available in a bronze, black and white
- Integrated photocell which can be easily disabled
- CCT and Power select switch that are discretely placed inside the housing
- The housing has four 1/2" conduit entries, located on each side of the housing
- Prismatic glass lens is standard for this series



Black



White



Bronze



QUICK SHIP ORDERING GUIDE



MODEL NUMBER	WATTS	VOLTS	COLOR TEMP.	LUMEN OUTPUT	EFFICIENCY	CRI	LIFE L70	TESTED HOURS LM-80	CALCULATED TM21	BUG	LED CURRENT	FINISH	PHOTO-CELL	DIMMING	PF	THD	TRADITIONAL EQUIVALENT [W]	MASTER CASE QTY
	[W]	[VAC]	[K] ¹	[LM] ²	[LM/W]		[HRS] ⁴	[HRS] ⁴	[HRS] ⁴		[MA]		[YES/NO]	[YES/NO]		[%]		
CCT and Power Selectable with Integrated Photocell ⁶																		
W16S-PS40B-323C8R	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5 981	148-160	80+	50 000	9 000	>54 000	B1U3G3	550	Bronze	Yes	Yes	≥0.90	≤20	150-175	1
W16S-PS100B-323C8R	60/80/100	120-347	3 000/4 000/5 000	8 819/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	Bronze	Yes	Yes	≥0.90	≤20	250-400	1
W16S-NS120B-323C8R	120	120-347	3 000/4 000/5 000	17430	154	80+	50 000	17 000	43 000	B3U5G5	490	Bronze	Yes	Yes	≥0.90	≤20	400-750	1
W16S-PS40B-323CBK	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5 981	148-160	80+	50 000	9 000	>54 000	B1U3G3	550	Black	Yes	Yes	≥0.90	≤20	150-175	1
W16S-PS100B-323CBK	60/80/100	120-347	3 000/4 000/5 000	8 819/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	Black	Yes	Yes	≥0.90	≤20	250-400	1
W16S-NS120B-323CBK	120	120-347	3 000/4 000/5 000	17 430	154	80+	50 000	17 000	43 000	B3U5G5	490	Black	Yes	Yes	≥0.90	≤20	400-750	1
W16S-PS40B-323CWH	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5981	148-160	80+	50 000	9 000	54 000	B1U3G3	550	White	Yes	Yes	≥0.90	≤20	250-400	1
W16S-PS100B-323CWH	60/80/100	120-347	3 000/4 000/5 000	8 819/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	White	Yes	Yes	≥0.90	≤20	400-750	1

¹ Typical color temperature range: +/- 5 %.

² Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

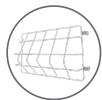
³ Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

⁴ Life hours are derived from IESNA LM-80 testing report and projected per IESNA TM-21 extrapolations.

⁵ Integrated ON/OFF photocell that can be easily disabled.

ACCESSORIES (order separately)

Order code	Description
WGD915	Wireguard
GS013-BR	Bronze glareshield
GS013-BK	Black glareshield
GS013-WH	White glareshield



Wireguard



Bronze
glareshield



Black
glareshield



White
glareshield