



# Dialight SafeSite® LED Wallpack/ Bulkhead

## Popular Part Numbers - Americas Region- UL



Classifications: CID2 Groups A, B, C, D • CIID2 F, G

Part Number	Bracket	CID1	CID2	CIID1	CIID2	CIID3	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Standard Models - 100-277 VAC													
WPC4C3LALGC	Angle		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,250	34	66	Oval (35° x 55°)
WPC4C3LFLGC	Flush		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,250	34	66	Oval (35° x 55°)
WPC2C3LNLGC	Standard		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,250	34	66	Narrow
WPC5C3LFLGCE	Flush		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,150	34	63	Oval (55° x 35°)
WPC5C3LFLGC	Flush		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,150	34	63	Oval (55° x 35°)
WPC5C3LNLGC	Standard		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	2,150	34	63	Oval (55° x 35°)
WPC5C3HALGF	Angle		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	1,200	22	55	Oval (55° x 35°)
WPC2C3HALGC	Angle		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Narrow
WPC2C3HALGF	Angle		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	1,200	22	55	Narrow
WPC2C3HFLGC	Flush		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Narrow
WPC2C3HFLGF	Flush		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	1,200	22	55	Narrow
WPC4C3HALGC	Angle		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Oval (35° x 55°)
WPC4C3HALGF	Angle		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	1,200	22	55	Oval (35° x 55°)
WPC4C3HFLGC	Flush		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Oval (35° x 55°)
WPC5C3HNLGF	Standard		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	1,200	22	55	Oval (35° x 55°)
WPC2C3HNLGC	Standard		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Narrow
WPC4C3HNLGC	Standard		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	1,200	22	55	Oval (35° x 55°)
WPC2C3CALGC	Angle		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	600	11	55	Narrow
WPC4C3CALGC	Angle		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	600	11	55	Oval (35° x 55°)
WPC4C3CALGF	Angle		•		•		100-277 VAC	Frosted tempered glass	5650K (cool white)	600	11	55	Oval (35° x 55°)
WPC2C3CNLGC	Standard		•		•		100-277 VAC	Clear tempered glass	5650K (cool white)	600	11	55	Narrow

All values typical unless otherwise stated (tolerance +/- 10%). Part numbers listed in the table above come with (2) M20 entries on one side. For through wiring models, add an **E** to the end of the part number. For rear entry option, add an **R** to the end of the part number. For 3/4" NPT-threaded entries, add a **5** to the end of the part number.

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