



# Dialight Vigilant® LED Floodlight

## Popular Part Numbers - Americas Region - UL



### Standard Models - 120-277 VAC

Part Number	Fixture Lumens	Wattage	lm/W	Voltage	CCT	Lens	Beam Distribution
<b>Dual Floodlight Models</b>							
FLWB66NC2NG	56,000	385	145	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 6
FLWBM0NC2NG	54,000	385	140	120-277 VAC	5000K (cool white)	Clear tempered glass	Medium
FLWB76NC2NG	54,000	380	142	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 7x6
FLW966NC2NG	39,000	270	144	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 6
FLW976NC2NG	37,500	265	141	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 7x6
<b>Single Floodlight Models</b>							
FLW666JC2NG	28,000	190	147	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 6
FLW676JC2NG	27,000	190	142	120-277 VAC	5000K (cool white)	Clear tempered glass	NEMA 7x6

All values typical unless otherwise stated (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white models, replace the 6th character (standard) / 8th character (legacy) with an **N**. For warm white models, replace the 6th character (standard) / 8th character (legacy) with a **W**.

# Dialight Vigilant® LED Flood Light

## Popular Part Numbers - Americas Region - UL

### Standard Models - 347/480 VAC

Part Number	Fixture Lumens	Wattage		lm/W		Voltage	CCT	Lens	Beam Distribution
		347 VAC	480 VAC	347 VAC	480 VAC				
FLWB66NC5NG	56,000	457	409	122	136	347/480 VAC	5000K (cool white)	Tempered glass	NEMA 6
FLWBM0NC5NG	54,000	457	409	118	132	347/480 VAC	5000K (cool white)	Tempered glass	Medium
FLWB76NC5NG	54,000	452	404	119	133	347/480 VAC	5000K (cool white)	Tempered glass	NEMA 7x6
FLW966NC5NG	39,000	342	294	114	132	347/480 VAC	5000K (cool white)	Tempered glass	NEMA 6
FLW976NC5NG	37,500	337	289	111	129	347/480 VAC	5000K (cool white)	Tempered glass	NEMA 7x6

All values typical unless otherwise stated (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white models, replace the 6th character (standard) / 8th character (legacy) with an **N**. For warm white models, replace the 6th character (standard) / 8th character (legacy) with a **W**.

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