



# Dialight SafeSite® LED Floodlight 10/15K

Popular Part Numbers - Americas Region- UL



Part Number	CID1	CID2	CIID1	CIID2	CIII	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Standard Models - 100-277 VAC - Glass Lens												
FLD466NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	15,000	135	111	NEMA 6 (115°)
FLD476NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	14,750	135	109	NEMA 7x6 (140° x 115°)
FLD467NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	14,750	135	109	NEMA 6x7 (115° x 140°)
FLD455NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	14,500	140	104	NEMA 5 (93°)
FLD444NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	14,500	140	104	NEMA 4 (52°)
FLD422NC4NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	13,500	140	96	NEMA 2 (23°)
FLD276NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	11,500	106	108	NEMA 7x6 (140° x 115°)
FLD267NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	11,500	106	108	NEMA 6x7 (115° x 140°)
FLD266NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	11,250	106	106	NEMA 6 (115°)
FLD255NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	11,000	106	104	NEMA 5 (93°)
FLD244NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	10,500	106	99	NEMA 4 (52°)
FLD222NC2NG		•	•	•	•	100-277 VAC	Tempered glass	5000K (cool white)	10,750	106	101	NEMA 2 (23°)

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

Part numbers listed in the table above are cool white. For neutral white models, replace the 8th character with an **N**. For bronze powder coat, replace the 10th character with a **Z**.

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Part Number	CID1	CID2	CID1	CID2	CIII	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
<b>Standard Models - 100-277 VAC - Polycarbonate Lens</b>												
FLD466NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	14,000	135	104	NEMA 6 (115°)
FLD476NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	13,750	135	102	NEMA 7x6 (140° x 115°)
FLD467NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	13,750	135	102	NEMA 6x7 (115° x 140°)
FLD455NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	13,500	140	96	NEMA 5 (93°)
FLD444NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	13,500	140	96	NEMA 4 (52°)
FLD422NC4NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	12,500	140	89	NEMA 2 (23°)
FLD276NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	10,500	106	99	NEMA 7x6 (140° x 115°)
FLD267NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	10,500	106	99	NEMA 6x7 (115° x 140°)
FLD266NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	10,250	106	97	NEMA 6 (115°)
FLD255NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	10,000	106	94	NEMA 5 (93°)
FLD244NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	9,500	106	89	NEMA 4 (52°)
FLD222NC2NP		•				100-277 VAC	Polycarbonate	5000K (cool white)	9,750	106	92	NEMA 2 (23°)
<b>Standard Models - 347-480 VAC</b>												
FLD276NC5NG		•	•	•	•	347-480 VAC	Tempered glass	5000K (cool white)	11,750	112	105	NEMA 7x6 (140° x 115°)
FLD266NC5NG		•	•	•	•	347-480 VAC	Tempered glass	5000K (cool white)	11,250	112	100	NEMA 6 (115°)
FLD255NC5NG		•	•	•	•	347-480 VAC	Tempered glass	5000K (cool white)	10,000	112	89	NEMA 5 (93°)
FLD244NC5NG		•	•	•	•	347-480 VAC	Tempered glass	5000K (cool white)	10,000	112	89	NEMA 4 (52°)
FLD222NC5NG		•	•	•	•	347-480 VAC	Tempered glass	5000K (cool white)	10,000	112	89	NEMA 2 (23°)

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

Part numbers listed in the table above are cool white. For neutral white models, replace the 8th character with an **N**. For bronze powder coat, replace the 10th character with a **Z**.

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