

SafeSite® LED Area Light - Ordering Information

Part Number	Certifications	Voltage	Optical Pattern	Lens	Lumens	Watt	LPW	CCT
Standard Models - 100 - 277V AC								
HZDFC2G	CID2	100-277V AC	360° Circular	Tempered Glass	7,250	69	105	Cool White (5,000K)
HZCFC2N	CID1, CIID1	100-277V AC	360° Circular	Tempered Glass	7,250	69	105	Cool White (5,000K)
HZFFC2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	360° Circular	Polycarbonate	7,250	69	105	Cool White (5,000K)
HZP9C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	360° Circular	Tempered Glass	6,100	58	105	Cool White (5,000K)
HZC9C2N	CID1, CIID1	100-277V AC	360° Circular	Tempered Glass	6,000	58	103	Cool White (5,000K)
HZD9C2G	CID2	100-277V AC	360° Circular	Tempered Glass	6,000	58	103	Cool White (5,000K)
HZD9C2N	CID2	100-277V AC	360° Circular	Polycarbonate	6,000	58	103	Cool White (5,000K)
HZF9C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	360° Circular	Polycarbonate	6,000	58	103	Cool White (5,000K)
HZP8C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	180° Forward Throw	Tempered Glass	5,700	58	98	Cool White (5,000K)
HZC8C2N	CID1, CIID1	100-277V AC	180° Forward Throw	Tempered Glass	5,700	58	98	Cool White (5,000K)
HZD8C2G	CID2	100-277V AC	180° Forward Throw	Tempered Glass	5,700	58	98	Cool White (5,000K)
HZD8C2N	CID2	100-277V AC	180° Forward Throw	Polycarbonate	5,600	58	97	Cool White (5,000K)
HZD8C2N	CID2	100-277V AC	180° Forward Throw	Polycarbonate	5,600	58	97	Cool White (5,000K)
HZF8C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	180° Forward Throw	Polycarbonate	5,600	58	97	Cool White (5,000K)
HZP5C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	360° Circular	Tempered Glass	5,200	48	108	Cool White (5,000K)
HZD5C2G	CID2	100-277V AC	360° Circular	Tempered Glass	5,200	48	108	Cool White (5,000K)
HZC5C2N	CID1, CIID1	100-277V AC	360° Circular	Tempered Glass	5,000	48	104	Cool White (5,000K)
HZD5C2N	CID2	100-277V AC	360° Circular	Polycarbonate	5,000	48	104	Cool White (5,000K)
HZF5C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	360° Circular	Polycarbonate	5,000	48	104	Cool White (5,000K)
HZP4C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	180° Forward Throw	Tempered Glass	4,700	48	98	Cool White (5,000K)
HZD4C2G	CID2	100-277V AC	180° Forward Throw	Tempered Glass	4,700	48	98	Cool White (5,000K)
HZD4C2G	CID2	100-277V AC	180° Forward Throw	Tempered Glass	4,700	48	98	Cool White (5,000K)
HZD4C2N	CID2	100-277V AC	180° Forward Throw	Polycarbonate	4,700	48	98	Cool White (5,000K)
HZF4C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	180° Forward Throw	Polycarbonate	4,700	48	98	Cool White (5,000K)
HZDWC2N	CID2	100-277V AC	Wide-Throw	Polycarbonate	4,100	60	68	Cool White (5,000K)
HZFWC2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	Wide-Throw	Polycarbonate	4,100	60	68	Cool White (5,000K)
HZP3C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	360° Circular	Tempered Glass	4,100	38	108	Cool White (5,000K)
HZC3C2N	CID1, CIID1	100-277V AC	360° Circular	Tempered Glass	4,100	38	108	Cool White (5,000K)
HZD3C2G	CID2	100-277V AC	360° Circular	Tempered Glass	4,100	38	108	Cool White (5,000K)
HZD3C2N	CID2	100-277V AC	360° Circular	Polycarbonate	4,000	38	105	Cool White (5,000K)
HZF3C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	360° Circular	Polycarbonate	4,000	38	105	Cool White (5,000K)
HZP2C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	180° Forward Throw	Tempered Glass	3,700	38	97	Cool White (5,000K)
HZC2C2N	CID1, CIID1	100-277V AC	180° Forward Throw	Tempered Glass	3,700	38	97	Cool White (5,000K)
HZD2C2G	CID2	100-277V AC	180° Forward Throw	Tempered Glass	3,700	38	97	Cool White (5,000K)
HZD2C2N	CID2	100-277V AC	180° Forward Throw	Polycarbonate	3,700	38	97	Cool White (5,000K)
HZF2C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	180° Forward Throw	Polycarbonate	3,700	38	97	Cool White (5,000K)
HZD1C2G	CID2	100-277V AC	360	Tempered Glass	2,200	21	105	Cool White (5,000K)
HZD1C2N	CID2	100-277V AC	360	Polycarbonate	2,200	21	105	Cool White (5,000K)
HZD0C2G	CID2	100-277V AC	180	Tempered Glass	2,200	21	105	Cool White (5,000K)
HZD0C2N	CID2	100-277V AC	180	Polycarbonate	2,200	21	105	Cool White (5,000K)
HZF1C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	360	Polycarbonate	2,200	21	105	Cool White (5,000K)
HZF0C2N	CID2, CIID1, CIID2, CIID1, CIID2	100-277V AC	180	Polycarbonate	2,200	21	105	Cool White (5,000K)
HZC1C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	360	Tempered Glass	2,200	21	105	Cool White (5,000K)
HZC0C2N	CID1, CIID1, Group B Hydrogen	100-277V AC	180	Tempered Glass	2,200	21	105	Cool White (5,000K)
Standard Models - 347 - 480V AC								
HZP9C9N	CID1, CIID1, Group B Hydrogen	347-480V AC	360° Circular	Tempered Glass	6,100	58	105	Cool White (5,000K)
HZC9C9N	CID1, CIID1	347-480V AC	360° Circular	Tempered Glass	6,000	58	103	Cool White (5,000K)
HZD9C9N	CID2	347-480V AC	360° Circular	Polycarbonate	6,000	58	103	Cool White (5,000K)
HZF9C9N	CID2, CIID1, CIID2, CIID1, CIID2	347-480V AC	360° Circular	Polycarbonate	6,000	58	103	Cool White (5,000K)
HZP8C9N	CID1, CIID1, Group B Hydrogen	347-480V AC	180° Forward Throw	Tempered Glass	5,700	58	98	Cool White (5,000K)
HZC8C9N	CID1, CIID1	347-480V AC	180° Forward Throw	Tempered Glass	5,700	58	98	Cool White (5,000K)
HZD8C9N	CID2	347-480V AC	180° Forward Throw	Polycarbonate	5,600	58	97	Cool White (5,000K)
HZF8C9N	CID2, CIID1, CIID2, CIID1, CIID2	347-480V AC	180° Forward Throw	Polycarbonate	5,600	58	97	Cool White (5,000K)
HZP5C9N	CID1, CIID1, Group B Hydrogen	347-480V AC	360° Circular	Tempered Glass	5,200	48	108	Cool White (5,000K)
HZC5C9N	CID1, CIID1	347-480V AC	360° Circular	Tempered Glass	5,000	48	107	Cool White (5,000K)
HZD5C9N	CID2	347-480V AC	360° Circular	Polycarbonate	5,000	48	104	Cool White (5,000K)
HZF5C9N	CID2, CIID1, CIID2, CIID1, CIID2	347-480V AC	360° Circular	Polycarbonate	5,000	48	104	Cool White (5,000K)
HZP4C9N	CID1, CIID1, Group B Hydrogen	347-480V AC	180° Forward Throw	Tempered Glass	4,700	48	98	Cool White (5,000K)
HZC4C9N	CID1, CIID1	347-480V AC	180° Forward Throw	Tempered Glass	4,700	48	98	Cool White (5,000K)
HZD4C9N	CID2	347-480V AC	180° Forward Throw	Polycarbonate	4,700	48	97	Cool White (5,000K)
HZF4C9N	CID2, CIID1, CIID2, CIID1, CIID2	347-480V AC	180° Forward Throw	Polycarbonate	4,700	48	98	Cool White (5,000K)
HZDWC9N	CID2	347-480V AC	Wide-Throw	Polycarbonate	4,100	60	68	Cool White (5,000K)
HZFWC9N	CID2, CIID1, CIID2, CIID1, CIID2	347-480V AC	Wide-Throw	Polycarbonate	4,100	60	68	Cool White (5,000K)
HZP3C9N	CID1, CIID1, Group B Hydrogen	347-480V AC	360° Circular	Tempered Glass	4,100	38	108	Cool White (5,000K)
HZC3C9N	CID1, CIID1	347-480V AC	360° Circular	Tempered Glass	4,100	38	108	Cool White (5,000K)

Part numbers listed in the above table are cool white. For neutral white model, replace the 5th character with **N** Ex: HZF2**C**2N becomes HZF2**N**2N
 For Dialight's complete list of DLC qualified products, please click this link: www.dialight.com/DLC