



Dialight SafeSite® LED High Bay

Popular Part Numbers - Americas Region - UL



Integrated Wiring Box								
Legacy Part Number	Part Number	Lumens	Watts	Voltage	CCT & CRI	Lens	Optics	lm/W
HEDGMC4GN-SNG	HED7MC2BDNWNGN	12,001-15,000	112	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HED7MC2BDNWNGN	HED7MC2BDNWNGN	12,001-15,000	112	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HEDGMC4KN-SNG	HED7MC2CDNWNGN	15,001-18,000	144	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HED7MC2CDNWNGN	HED7MC2CDNWNGN	15,001-18,000	144	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HEDGMC4PN-SNG	HED7MC2EDNWNGN	26,001-30,000	212	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HED7MC2EDNWNGN	HED7MC2EDNWNGN	26,001-30,000	212	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HEDGMC4DN-SNG	HED7MC2ADNWNGN	9,001-12,000	88	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HED7MC2ADNWNGN	HED7MC2ADNWNGN	9,001-12,000	88	100-277 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	125
HED7MCAADNWNGN	HED7MCAADNWNGN	9,001-12,000	92	347-480 VAC	Cool White 5000K - 80 CRI	Glass - Clear	Medium	122

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

All information provided is, to the best of Dialight's knowledge, accurate as of the date of publication, but is subject to change without notice and does not form part of any contract with Dialight. When ordering please refer to www.dialight.com for current versions of all product documentation, which shall always prevail over all other versions.