



Dialight Vigilant® LED High Bay

Stock Part Numbers - APAC Region



Asia Order Codes- UL

Part Number	Legacy Part Number	Fixture Lumens	Wattage	lm/W	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
UL - 3/4" NPT Models								
HEU7MN2ADN-VNGN	HEGMC4DN-SNG	11,000	81	137	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2BDN-VNGN	HEGMC4GN-SNG	13,750	102	134	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2CDN-VNGN	HEGMC4KN-SNG	18,750	129	145	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2EDN-VNGN	HEGMC4PN-SNG	25,250	186	135	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
UL - Standard Body Models with Hook								
HEU7MN2ADH-VNGN		11,000	81	137	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2BDH-VNGN		13,750	102	134	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2CDH-VNGN		18,750	129	145	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium
HEU7MN2EDH-VNGN		25,250	186	135	100-277 VAC, 120-250 VDC	4000K (neutral white)	Tempered Glass	Medium

All values typical unless otherwise stated (tolerance +/- 10%). Part numbers listed in **bold** are typically available in stock.

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.

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Stock Part Numbers - APAC Region

Australia Order Codes- CE

Part Number	Fixture Lumens	Wattage	lm/W	Voltage	Colour Temperature (CCT)	Beam Distribution
CE - Slim Body - Glass Lens - HEE7						
HEE7MN2ANH-VZGN	11,000	81	138	100-277 VAC	4000K (neutral white)	Medium
HEE7MN2BNH-VZGN	13,750	102	115	100-277 VAC	4000K (neutral white)	Medium
HEE7MN2CNH-VZGN	18,000	129	154	100-277 VAC	4000K (neutral white)	Medium
HEE7MN2ENH-VZGN	26,200	186	154	100-277 VAC	4000K (neutral white)	Medium
HEE7MC2ANH-VZGN	11,000	81	138	100-277 VAC	5000K (cool white)	Medium
HEE7MC2BNH-VZGN	14,250	102	140	100-277 VAC	5000K (cool white)	Medium
HEE7MC2CNH-VZGN	19,500	129	151	100-277 VAC	5000K (cool white)	Medium
HEE7MC2ENH-VZGN	26,250	186	141	100-277 VAC	5000K (cool white)	Medium
CE - Slim Body - Acrylic Lens - HEE2						
HEE2MN2ANH-VZGN	10,500	81	131	100-277 VAC	4000K (neutral white)	Medium
HEE2MN2BNH-VZGN	13,250	102	130	100-277 VAC	4000K (neutral white)	Medium
HEE2MN2CNH-VZGN	18,000	129	140	100-277 VAC	4000K (neutral white)	Medium
HEE2MN2ENH-VZGN	24,500	186	132	100-277 VAC	4000K (neutral white)	Medium
HEE2MC2ANH-VZGN	10,750	81	134	100-277 VAC	5000K (cool white)	Medium
HEE2MC2BNH-VZGN	13,750	102	134	100-277 VAC	5000K (cool white)	Medium
HEE2MC2CNH-VZGN	18,000	129	145	100-277 VAC	5000K (cool white)	Medium
HEE2MC2ENH-VZGN	24,500	186	133	100-277 VAC	5000K (cool white)	Medium
CE - Slim Body - Acrylic Lens - HEEL						
HEELMN2ANH-VZGN	9,950	81	124	100-277 VAC	4000K (neutral white)	Medium
HEELMN2BNH-VZGN	12,750	102	125	100-277 VAC	4000K (neutral white)	Medium
HEELMN2CNH-VZGN	17,500	129	136	100-277 VAC	4000K (neutral white)	Medium
HEELMN2ENH-VZGN	23,750	186	128	100-277 VAC	4000K (neutral white)	Medium
HEELMC2ANH-VZGN	10,250	81	128	100-277 VAC	5000K (cool white)	Medium
HEELMC2BNH-VZGN	13,250	102	130	100-277 VAC	5000K (cool white)	Medium
HEELMC2CNH-VZGN	18,000	129	140	100-277 VAC	5000K (cool white)	Medium
HEELMC2ENH-VZGN	24,500	186	132	100-277 VAC	5000K (cool white)	Medium

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

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