



# Dialight Vigilant® LED High Output

## Stock Part Numbers - APAC Region



### Australia Order Codes- CE

Part Number	Fixture Lumens	Wattage	lm/W	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
<b>CE - Standard Models - Tempered Glass - 120-277 VAC</b>							
H6EGMC4WN-HNNG	45,000	360	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Medium
H6EGNC4WN-HNNG	45,000	360	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Narrow
H6EGMC44N-HNNG	60,000	480	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Medium
H6EGNC44N-HNNG	60,000	480	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Narrow
<b>CE - Standard Models - Acrylic Lens - 120-277 VAC</b>							
H6E1MC4WN-HNNG	43,250	360	120	120 - 277 VAC	4000K (neutral white)	Acrylic	Medium
H6E1MC44N-HNNG	57,500	480	125	120 - 277 VAC	4000K (neutral white)	Acrylic	Medium
<b>CE - Standard Models - Tempered Glass - 415 VAC - 2 Phase</b>							
H6EGNC8WN-HNNG	45,000	380	118	415 VAC	4000K (neutral white)	Tempered glass	Narrow
H6EGMC8WN-HNNG	45,000	380	118	415 VAC	4000K (neutral white)	Tempered glass	Medium
H6EGMC84N-HNNG	60,000	520	125	415 VAC	4000K (neutral white)	Tempered glass	Medium
H6EGNC84N-HNNG	60,000	520	125	415 VAC	4000K (neutral white)	Tempered glass	Narrow
<b>CE - Standard Models - Acrylic Lens - 415 VAC - 2 Phase</b>							
H6E1MC8WN-HNNG	43,250	380	113	415 VAC	4000K (neutral white)	Acrylic	Medium
H6E1MC84N-HNNG	57,500	520	111	415 VAC	4000K (neutral white)	Acrylic	Medium
H6E1NC84N-HNNG	57,500	520	111	415 VAC	4000K (neutral white)	Acrylic	Narrow

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

Part numbers listed in **bold** are typically available in stock.

Part numbers listed in the table above are neutral white. For cool white models, replace the 6th character with a **B**.

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# Dialight Vigilant® LED High Output

## Stock Part Numbers - APAC Region

### Asia Order Codes- UL

Part Number	Fixture Lumens	Wattage	lm/W	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
<b>H6UGMN4WN-SNNG</b>	45,000	360	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Medium
H6UGNN4WN-SNNG	45,000	360	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Narrow
<b>H6UGMN44N-SNNG</b>	60,000	480	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Medium
H6UGNN44N-SNNG	60,000	480	125	120 - 277 VAC	4000K (neutral white)	Tempered glass	Narrow

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

Part numbers listed in **bold** are typically available in stock.

Part numbers listed in the table above are neutral white. For cool white models, replace the 6th character with a **C**.