

## 12v DC Constant Voltage

- Must be installed with adequate ventilation
- Suits Havit 12v LED products
- IP Rating: IP65



IMAGE	PART NUMBER	INPUT POWER	OUTPUT POWER	SIZE HxWxL (mm)
	<b>HV9665-12V4W</b>	240v AC	12v DC 4w	(H)21x (W)27x (L)47

## 12v DC Constant Voltage

- Supplied with flex and plug
- Must be installed with adequate ventilation
- Suits Havit 12v LED Strip
- IP Rating: IP20



IMAGE	PART NUMBER	INPUT POWER	OUTPUT POWER	SIZE HxWxL (mm)
	<b>HV9666-12V20W</b>	240v AC	12v DC 20w	(H)13x (W)50x (L)128
	<b>HV9666-12V30W</b>	240v AC	12v DC 30w	(H)16x (W)53x (L)155
	<b>HV9667-12V60W</b>	240v AC	12v DC 60w	(H)32x (W)61x (L)184
	<b>HV9667-12V75W</b>	240v AC	12v DC 75w	(H)32x (W)61x (L)184

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 315 - 324  
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 418 & 420

## 24v DC Constant Voltage

- Must be installed with adequate ventilation
- Suits Havit 24v LED products
- IP Rating: IP65



IMAGE	PART NUMBER	INPUT POWER	OUTPUT POWER	SIZE HxWxL (mm)
	<b>HV9665-24V4W</b>	240v AC	24v DC 4w	(H)21x (W)27x (L)47

## 24v DC Constant Voltage

- Supplied with flex and plug
- Must be installed with adequate ventilation
- Suits Havit 24v LED Strip
- IP Rating: IP20



IMAGE	PART NUMBER	INPUT POWER	OUTPUT POWER	SIZE HxWxL (mm)
	<b>HV9666-24V20W</b>	240v AC	24v DC 20w	(H)13x (W)50x (L)128
	<b>HV9666-24V30W</b>	240v AC	24v DC 30w	(H)16x (W)53x (L)155
	<b>HV9667-24V60W</b>	240v AC	24v DC 60w	(H)32x (W)61x (L)184
	<b>HV9667-24V75W</b>	240v AC	24v DC 75w	(H)32x (W)61x (L)184

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Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 418 & 420