

VARILIGHT Grid Dimmers

Maximum Loads Per Grid Faceplate

Model:	GP400	GP400	GP250	GP250	GP120
Lighting:	Mains	Low Volt.	Mains	Low Volt.	CFLs
Grid Plate:	Max	Max	Max	Max	Max
PG1 (1 module gridplate)	Load: 400W	Load: 200W	Load: 250W	Load: 125W	Load: 6 x CFLs
PG2 (2 module gridplate)	800W	400W	500W	250W	12 x CFLs
PG3 (3 module gridplate)	1200W	400W (max. 2 dimmers)	750W	250W (max. 2 dimmers)	12 x CFLs (max. 2 dimmers)
PG4 (4 module gridplate)	1200W	400W (max. 2 dimmers)	1000W	250W (max. 2 dimmers)	12 x CFLs (max. 2 dimmers)
PG6 (6 module gridplate)	1800W	600W (max. 3 dimmers)	1800W	375W (max. 3 dimmers)	12 x CFLs (max. 2 dimmers)
PG8 (8 module gridplate)	1800W	800W (max. 4 dimmers)	1800W	500W (max. 4 dimmers)	12 x CFLs (max. 2 dimmers)
PG9 (9 module gridplate)	2400W	800W (max. 4 dimmers)	2400W	500W (max. 4 dimmers)	12 x CFLs (max. 2 dimmers)
PG12 (12 module gridplate)	2400W	1200W (max 6 dimmers)	2400W	750W (max. 6 dimmers)	12 x CFLs (max. 2 dimmers)

This dimmer is protected against overload. If an overload occurs it will automatically switch off the lights and slowly turn them on and off until the overload is removed and the dimmer has returned to its usual operating temperature.