

Sylvania Dimmable LED Filament Lamp 7watt: A60, G80, G95, G125 and ST64 shapes

Dimming compatibility table

Brand	Model	Mode	Lamps		Dimming Range	
			Min	Max	Min	Max
Diginet	MEDM/DGRT MEDM/DGPB	TE	1	50	0%	100%
Diginet	DGLCDM400, MEDM, MEDM1	TE	1	50	3%	99%
HPM	200E	LE	1	19	0%	100%
HPM	250L	LE	1	19	10%	100%
HPM	250T	TE	1	28	10%	100%
HPM	400L	LE	1	19	39%	100%
HPM	400T	TE	1	45	18%	100%
HPM	700L	LE	1	35	21%	100%
HPM	700T	TE	1	86	24%	100%
Clipsal	32E450L	LE	1	30	24%	100%
Clipsal	32E450T (2012 version)	TE	1	55	22%	100%
Clipsal	32E2CFLD	TE	1	30	21%	100%
Clipsal	32E450UD	TE/LE	1	55	31%	100%
Clipsal	2031E2PUDR	TE/LE	1	51	18%	100%
Clipsal	60TDM	TE	1	39	27%	100%
Lumex Digital LED	LT1D450LS	TE	1	55	10%	97%

- Diginet is a registered trademark of Gerard Lighting Pty Ltd
- Clipsal® is a registered trademark of Schneider Electric SE
- HPM® is a registered trademark of Legrand Australia Pty Ltd
- Lumex Digital LED is a registered trademark of Scholz Industries Pty Ltd

Disclaimer:

1. This information is given as a guide only and it is the responsibility of the installer to consult the manufacturer or manufacturer's literature as to whether or not the 2 wire device is suitable for controlling solid state lighting loads.
2. Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania list a number of Australian and New Zealand dimmers tested for these lamps.