



MiHomeTM
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Light Compatibility Chart

1-Gang Light Switch Compatibility Chart

Manufacturer	Product Code	Wattage	MiHome Testing Notes	Compatible (Y/N)
Megaman	GU10	5W	No flicker apparent on any tested bulb	Y
	GU10	5.5W	No flicker apparent on any tested bulb	Y
Integral	GU10	5.5W	No flicker apparent on any tested bulb	Y
Integral	GU10	6.4W	No flicker apparent on any tested bulb	Y
Integral GLS	B22	6.7W	No Flicker on all tested dimmable LED bulbs	Y
Integral Mini Globe	ES14	6.5W	No flicker apparent on any tested bulb	Y
Amazon Basics Candle	ES14	6W	No flicker apparent on any tested bulb	Y
Amazon Basics Candle	ES14	6W	No flicker apparent on any tested bulb	Y
Amazon Basics GLS	ES22	10.5W	No flicker apparent on any tested bulb	Y
Amazon Basics GLS	ES22	14W	No flicker apparent on any tested bulb	Y
Amazon Basics GLS	B22	10.5W	No flicker apparent on any tested bulb	Y
Amazon Basics	GU10	5.5W	No flicker apparent on any tested bulb	Y
Philips classic	B22	7W	No flicker apparent on any tested bulb	Y
Philips master	G9	2.3W	No flicker apparent on any tested bulb	Y
Philips master	E14	6W	No flicker apparent on any tested bulb	Y
Philips Bent tip candle	E14	4W	No flicker apparent on any tested bulb	Y
Philips	GU10	5.5W	No flicker apparent on any tested bulb	Y
Lumilife	GU10	4W	No flicker apparent on any tested bulb	Y
Crompton glass	GU10	6W	No flicker apparent on any tested bulb	Y
Crompton glass	B22	12W	No Flicker on all tested dimmable LED bulbs	Y
Crompton GLS	B22 GLS	6W	No Flicker on all tested dimmable LED bulbs	Y
Crompton filament round	E14	5W	No flicker apparent on any tested bulb	Y
Crompton candle	E14	5.5W	No flicker apparent on any tested bulb	Y
GE candle	B22	6W	No Flicker on all tested dimmable LED bulbs	Y
GE mini bulb	ES14	4.5W	No flicker apparent on any tested bulb	Y
GE	GU10	5.5W	No flicker apparent on any tested bulb	Y
Sylvania	GU10	6W	No flicker apparent on any tested bulb	Y
Homebase	GU10	5W	No flicker apparent on any tested bulb	Y
Homebase Candle	E14	6W	No flicker apparent on any tested bulb	Y
Luceco	GU10	5W	No flicker apparent on any tested bulb	Y
Kosnic	GU10	4W	No flicker apparent on any tested bulb	Y
QR10 Integrated	Spot	10W	No flicker apparent on any tested bulb	Y
QR5 Integrated	Spot	5W	No flicker apparent on any tested bulb	Y
Hybrid 7 Integrated	Spot	7.2W	No flicker apparent on any tested bulb	Y
Steeple Integrated	Spot	6W	No flicker apparent on any tested bulb	Y
V50 Integrated	Spot	7.5W	No flicker apparent on any tested bulb	Y
H2 Lite Integrated	Spot	4.4W	No flicker apparent on any tested bulb	Y

Recommendations: We advise our customers to use Dimmable LED bulbs ONLY and a minimum of 5 Watts per bulb.



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2-Gang Light Switch Compatibility Chart

Manufacturer	Type	Wattage	MiHome Testing Notes	Compatible (Y/N)
Megaman	GU10	5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Megaman	GU10	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Integral	GU10	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Integral	GU10	6.4W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Integral GLS	B22	6.7W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Integral Mini Globe	ES14	6.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Amazon Basics Candle	ES14	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Amazon Basics GLS	ES22	10.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Amazon Basics GLS	ES22	14W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Amazon Basics GLS	B22	10.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Amazon Basics	GU10	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Philips classic	B22	7W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Philips master	G9	2.3W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Philips master	E14	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Philips Bent tip candle	E14	4W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Philips	GU10	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Lumilife	GU10	4W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Crompton glass	GU10	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Crompton glass	B22	12W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Crompton GLS	B22 GLS	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Crompton filament round	E14	5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Crompton candle	E14	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y



2-Gang Light Switch Compatibility Chart (cont.)

GE candle	B22	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
GE mini bulb	ES14	4.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
GE	GU10	5.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Sylvania	GU10	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Homebase	GU10	5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Homebase Candle	E14	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Luceco	GU10	5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Kosnic	GU10	4W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
QR10 Integrated	Spot	10W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
QR5 Integrated	Spot	5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Hybrid 7 Integrated	Spot	7.2W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
Steeple Integrated	Spot	6W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
V50 Integrated	Spot	7.5W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y
H2 Lite Integrated	Spot	4.4W	Left Channel - No flicker apparent on any tested bulb. Right channel - No flicker and works with any number of bulbs without issue as long as channel 1 is powered correctly	Y

Recommendations: We advise our customers to use Dimmable LED bulbs ONLY and a minimum of 5 Watts per bulb. We advise G9 bulbs are not used on Channel 1.



1-Gang Dimmer Switch Compatibility Chart

Manufacturer	Type	Wattage	Product ID	Bulb Type	MiHome Testing Notes	Compatible (Y/N)
Crompton	7437	12W	BC-B22d	LED GLS	No flicker apparent on any tested bulb	Y
Crompton	4603	6.5W	SES-E14 LED	Candle	requires 10 W dummy load	Y
Crompton	4641	6.5W	SES-E14 LED	Round	requires 10 W dummy load	Y
Crompton	4405	6W	Glass GU10	Cob	requires 10 W dummy load	Y
Integral	60-39-79	6.6W	B22	LED GLS	No flicker apparent on any tested bulb	Y
Integral	31-00-34	6.5W	SES-E14	Mini Globe	No flicker apparent on any tested bulb	Y
Philips	Classic	5W	SES-E14	Candle	No flicker apparent on any tested bulb	Y
Collingwood	H2 Lite 55 30 T	4.4W	IP65	Integrated Downlight	No flicker apparent on any tested bulb	Y
Steeple	STEDDL6CW	6W		Integrated Downlight – Fire rated	No flicker apparent on any tested bulb	Y
Lumilife	G9-4w-360-4000/5000K	4W		G9 Cob	No flicker apparent on any tested bulb	Y

Recommendations: We advise our customers to use Dimmable LED bulbs ONLY and a minimum of 5 Watts per bulb recommended. We recommend using the Lumilife bulbs (minimum of 3 with a dummy load).

