

GE
Lighting

GE energy smart®
LED

Electronic Transformer Compatibility for GE LED MR16 Replacement lamps

4 Watt LED MR16 Replacement Lamps

7 Watt LED MR16 Replacement Lamps (35 Watt Halogen Equivalent)

7 Watt LED MR16 Replacement Lamps (35 Watt Halogen Equivalent)



4 Watt



7 Watt

The ratings used in the following tables are defined as follows:

"Pass" means during testing with this transformer, there was stable light output, no sign of flicker, and no audible noise.

"Flicker" means flickering was observed during testing when the transformer was used with the number of lamps specified above.

"Noise" means audible noise during testing when the transformer was used with the number of lamps specified above.

"Failed" means lamp/lamps cannot be turned on during testing when the transformer was used with the number of lamps specified above.

Important Notice - Because transformer equipment, applications, and conditions of use are many, varied, and beyond GE's control, this information necessarily is based on limited sample sizes and testing, and GE does not represent or warranty the suitability of a lamp for any particular application or use in any particular equipment. This information may be updated and changed at any time without notice as new equipment and information is developed.

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GE energy smart® LED 7 Watt MR16 Replacement Lamps (35 Watt Halogen Equivalent)

Code	Description	Code	Description
66127	LED7DMR16/830/15	66130	LED7DMR16/827/15
66128	LED7DMR16/830/25	66131	LED7DMR16/827/25
66126	LED7DMR16/NFL/TP	66132	LED7DMR16/827/35

See testing notes.

Input Voltage (VAC)	Brand	Model	Power Rating (W)	Number of Lamps				
				1	2	3	4	5
120	Hatch	RS12-60M-LED	60W max	Pass	Pass	Pass	Pass	Pass
		RS12-30M-LED	30W max	Pass	Pass	Pass	N/A	N/A
		RS12-15M-LED	15W max	Pass	N/A	N/A	N/A	N/A
		RS12-60M	60W max	Pass	Pass	Pass	Pass	Pass
		RS12-80M	80W max	Pass	Pass	Pass	Pass	Pass
		VS12-60WD	20-60W	Pass	Pass	Pass	Pass	Pass
		Lightolier(Hatch)		80W max	Pass	Pass	Pass	Pass
	Solution	Net 1075	80W max	Pass	Pass	Pass	Pass	Pass
	Lightech	LET75	75W max	Pass	Pass	Pass	Pass	Pass
		LET60	60W max	Pass	Pass	Pass	Pass	Pass
	JUNO	T537	75W max	Pass	Pass	Pass	Pass	Pass
	Elite	ET401	50W max	Pass	Pass	Pass	Noise	Noise
		ET412	60W max	Pass	Pass	Pass	Pass	Pass
	220	EZ lighting	JL11002-4005	40W max	Flicker	Flicker	Flicker	Flicker
SH11022-6008			50W max	Pass	Pass	Noise	Noise	Noise
SH11076-4016			50W max	Pass	Pass	Pass	Pass	Pass
OSRAM		ECO-ET 60	20-60W	Pass	Pass	Pass	Pass	Pass
		ECO-ET 105	35-105W	Flicker	Flicker	Pass	Pass	Pass
		ET-P60	20-60W	Pass	Pass	Pass	Pass	Pass
		ET-Z60	20-60W	Pass	Pass	Pass	Pass	Pass
PHILIPS		ET-E 60	20-60W	Pass	Pass	Pass	Pass	Pass
		ET-S105	35-105W	Pass	Pass	Pass	Pass	Pass
		Massive 10W	10W max	Pass	N/A	N/A	N/A	N/A
GE		SET60LS	60W max	Flicker	Flicker	Pass	Pass	Pass
TCL		ET60H	20-60W	Pass	Pass	Pass	Pass	Pass
		ET60A	20-60W	Pass	Pass	Pass	Pass	Pass
		ET60T	20-60W	Pass	Pass	Pass	Pass	Pass
LONON		LNDET-50W	20-50W	Pass	Pass	Pass	Pass	Pass
		ET-60A	20-60W	Pass	Pass	Pass	Pass	Pass
OPPLE		DB602-220	60W max	Pass	Pass	Pass	Pass	Pass
		DB35-220	20-35W	Pass	Pass	Pass	Pass	Pass
Eaglerise		EET60LV	60W max	Pass	Pass	Pass	Pass	Pass
	EET60LTD	60W max	Pass	Pass	Pass	Pass	Pass	
Nobile	EN-60D	60W max	Pass	Pass	Pass	Pass	Pass	

GE energy smart® LED 7 Watt MR16 Replacement Lamps (50 Watt Halogen Equivalent)

Code	Description	Code	Description
66524	LED7XDMR16830/25	66526	LED7XDMR16827/25
66525	LED7XDMR16830/35	66527	LED7XDMR16827/35

See testing notes.

Input Voltage (VAC)	Brand	Model	Power Rating (W)	Number of Lamps					
				1	2	3	4	5	
120	Hatch	RS12-60M-LED	60W max	Pass	Pass	Pass	Pass	Pass	
		RS12-30M-LED	30W max	Pass	Pass	Pass	N/A	N/A	
		RS12-15M-LED	15W max	Pass	N/A	N/A	N/A	N/A	
		RS12-60M	60W max	Pass	Pass	Pass	Pass	Pass	
		RS12-80M	80W max	Pass	Pass	Pass	Pass	Pass	
		VS12-60WD	20-60W	Pass	Pass	Pass	Pass	Pass	
	Lightolier(Hatch)			80W max	Pass	Pass	Pass	Pass	Pass
		Solution	Net 1075	80W max	Pass	Pass	Pass	Pass	Pass
	Ligtech		LET75	75W max	Pass	Pass	Pass	Pass	Pass
			LET60	60W max	Flicker	Pass	Pass	Pass	Pass
	JUNO		T537	75W max	Pass	Pass	Pass	Pass	Pass
		Elite		ET401	50W Max	Pass	Pass	Pass	Noise
			ET412	60W max	Pass	Pass	Pass	Pass	Pass
	220	Averd	HD11076-4005	50W max	Pass	Pass	Pass	Pass	Pass
			SH11022-6008	50W max	Pass	Pass	Noise	Noise	Noise
			JU11095-6002	50W max	Pass	Pass	Pass	Pass	Pass
OSRAM		SH11076-4016	50W max	Pass	Pass	Pass	Pass	Pass	
		ECO-ET 60	20-60W	Pass	Pass	Pass	Pass	Pass	
		ET-PARROT	105W	Flicker	Pass	Pass	Pass	Pass	
		ECO-ET 105	35-105W	Flicker	Flicker	Pass	Pass	Pass	
		ET-P60	20-60W	Flicker	Flicker	Pass	Pass	Pass	
		ET-Z60	20-60W	Flicker	Pass	Pass	Pass	Pass	
PHILIPS			ET-E 60	20-60W	Flicker	Pass	Pass	Pass	Pass
			ET-S105	35-105W	Flicker	Flicker	Pass	Pass	Pass
			Massive 10W	10W max	Pass	N/A	N/A	N/A	N/A
绿源				50W max	Pass	Pass	Pass	Pass	Pass
		Mini type		50W max	Pass	Pass	Pass	Noise	Noise
TCL			ET60H	20-60W	Flicker	Pass	Pass	Pass	Pass
			ET60A	20-60W	Flicker	Pass	Pass	Pass	Pass
			ET60T	20-60W	Flicker	Flicker	Pass	Pass	Pass
西顿			CS60	35-60W	Pass	Pass	Pass	Pass	Pass
			CS40	20-35W	Pass	Pass	Pass	Pass	Pass
LONON			LNDT-50W	20-50W	Pass	Pass	Pass	Pass	Pass
			ET-60A	20-60W	Flicker	Flicker	Pass	Pass	Pass
NVC 富士			ET60E	20-60W	Pass	Pass	Pass	Pass	Pass
		ET50S	50W max	Pass	Pass	Pass	Pass	Pass	
OPPLE		DB602-220	60W max	Flicker	Flicker	Pass	Pass	Pass	
		DB35-220	20-35W	Pass	Pass	Pass	Pass	Pass	
Eaglerise		EET60LV	60W max	Pass	Pass	Pass	Pass	Pass	
		EET60LTD	60W max	Pass	Pass	Pass	Pass	Pass	
LUXBETTER		DRVSS 15V	10W max	Pass	N/A	N/A	N/A	N/A	
Nobile		EN-60D	60W max	Pass	Pass	Pass	Pass	Pass	
VadsBo		SET70RE-1 SELV	20-70W	Pass	Pass	Pass	Pass	Pass	

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

For additional product and application information, please consult GE's Website: www.gelighting.com/ThinkLED



For more in-depth knowledge, snap the QR code and link to more detailed LED Lighting Information

