



# MR16 7.5W DIM.

## MODEL

Model: 7MR16DIM/xxxSP15  
 7.5MR16DIM/xxxNF25  
 7.5MR16DIM/xxxFL35

Where xxx means 824-965 which indicates CRI and color temperature



## MAGNETIC DIMMER SWITCH COMPATIBILITY

Model: 7MR16DIM/xxxSP15

Brand	Series	Model	Load (w)	Cooper						Elco						Hatch						Juno						Halo											
				TF-149911-TP120						TF-149911-TP						SSH-6626002						DL1250B-H						VF180-210						QE001292AS					
				1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Lutron	Abella	ABLV-1000M	1000	OK*						OK*						OK*						OK*						OK*											
	Skylark	SLV-600P	600	OK						OK						OK						OK						OK											
	Maestro	MALV-600	600	OK*						OK*						OK						OK						OK											
Legrand	Harmony	H703PTU	600	OK*						OK*						OK*						OK*						OK*											
	Adorne	ADTP703TU	700	OK						OK						OK						OK						OK											
Leviton	Sure Slide	6613-P	600	OK						OK						OK						OK						OK											
	VIZA+	VPM10	1000	OK*						OK*						OK*						OK						OK*											
Cooper	Devine	DAL06P	300	OK						OK						OK						OK						OK											
	Aspire	9536	600	OK*						OK*						OK*						OK*						OK*											

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				TF-149911-TP120						TF-149911-TP						SSH-6626002						DL1250B-H						VF180-210						QE001292AS					
				1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Lutron	AAbella	ABLV-1000M	1000	OK*						OK*						OK						OK*						OK*											
	Skylark	SLV-600P	600	OK						OK						OK						OK						OK											
	Maestro	MALV-600	600	OK*						OK*						OK						OK						OK*											
Legrand	Harmony	H703PTU	600	OK*						OK*						OK*						OK*						OK*											
	Adorne	ADTP703TU	700	OK						OK						OK						OK						OK											
Leviton	Sure Slide	6613-P	600	OK						OK						OK						OK						OK											
	VIZA+	VPM10	1000	OK*						OK*						OK*						OK						OK*											
Cooper	Devine	DAL06P	300	OK						OK						OK						OK						OK											
	Aspire	9536	600	OK*						OK*						OK*						OK*						OK*											

\*Minimum 2 lamps  
 OK- Fully Compatible  
 X - Not Compatible



# MR16 7.5W DIM.

## ELECTRONIC DIMMER SWITCH COMPATIBILITY

Model: 7MR16DIM/xxxSP15

Brand	Series	Model	Load (w)	Hatch																																															
				RS12-60M-LED (DC1340)						RS12-60M (DC1124LED)						RS12-60M-LED (DC1130)						RS12-60M (DC1130)						RS12-80M (DC5209)						RS12-80M (DC1412)						RS12-30M-LED (DC1418)						RS12-15M-LED (DC1538K)					
				1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6						
Lutron	Toggler	TG-600P	600	OK**						OK*						OK**						X						X						X						OK*						OK*					
	Nova	NTELV-300	300	OK						OK						OK						OK						OK						OK***						OK						OK					
Leviton	Decora	6615P (1F4102)	1000	X						X						X						X						X						X						X						OK**					

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Brand	Series	Model	Load (w)	Hatch																																															
				RS12-60M-LED (DC1340)						RS12-60M (DC1124LED)						RS12-60M-LED (DC1130)						RS12-60M (DC1130)						RS12-80M (DC5209)						RS12-80M (DC1412)						RS12-30M-LED (DC1418)						RS12-15M-LED (DC1538K)					
				1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6						
Lutron	Toggler	TG-600P	600	X						X						X						X						X						OK**						X						OK**					
	Nova	NTELV-300	300	OK						OK						OK						OK						OK						OK						OK						OK					
Leviton	Decora	6615P (1F4102)	1000	X						X						X						X						X						X						X						OK**					

\*Minimum 2 lamps  
 \*\*Minimum 3 lamps  
 \*\*\*Maximum 5 lamps  
 OK- Fully Compatible  
 X - Not Compatible

GREEN CREATIVE has provided this dimmer switch compatibility chart for guidance when selecting a dimmer and lamp combination. Our lamps were tested for compatibility with the above listed dimmers. Dimmers that do not appear on the chart might still be compatible but have not been tested. All testing has been performed with a stable main supply. The quality of the local main, existing installation and wiring, as well as different manufacturer versions of the above dimmers may affect dimming performance. Since no assurance can be provided regarding these factors, it is a general recommendation to perform a test on-site prior to installing the LED lamps.