


LED PAR16

Table 1 (page 1-2): 4.7W to 5.5W

Key
Seamless dimming without flicker point and dimming level to 100% to 10%
Moderate dimming and dimming level to 100% to 20%
Dimmer not recommended or not tested

LED PAR16 4.7W to 5.5W						
Manufacturer	Model No.	Voltage (V)	Wattage (W)	LR6304.7druLN-WFL	LR057050/dm-HRv00-WF	LR057055/dm-HRv00-WF
						
ABB	6523U	230V	2-100(LED)	1 to 5		1 to 10
ADT	ATE-DRT250UK	220-240	3-250(LED)	1 to 5	1 to 10	1 to 10
ADT	ATE-LVR100CUK	220-240	2-100(LED)	1 to 5	1 to 10	1 to 10
Aurora	AU-DSP400X	240	60-400	2 to 5		1 to 10
Busch Jaeger	6523 U-102	230V	2-100(LED)	1 to 5		1 to 10
Clas Ohlson	ETM208CO	230V	10-100		1 to 10	1 to 10
Clas Ohlson	ETM327CO	230V	4-40 (Leading) 4-200 (Trailing)	1 to 5	1 to 10	1 to 10
DETA	ATE-VR250	230-240	5-100		1 to 10	1 to 10
DIMEZE	DZ3G450DIAL	220-240	450	1 to 5	1 to 10	1 to 10
ELKO	EK005107-0D	230	20-315		1 to 10	1 to 10
Gira	5401 00	230V	3-100 (Leading) 3-200 (Trailing)		1 to 10	1 to 10
Hamilton	H-LEDSTAT	230-240	5-100	1 to 5	1 to 10	1 to 10
Hamilton	LEDITB100	220-240	5-100(LED)	1 to 5	1 to 10	1 to 10
Jung	224LEDUDD	230V	3-100	1 to 5	1 to 10	1 to 10
MEGAMAN	SS-LD-150	230V	5-150(LED)	1 to 5	1 to 10	1 to 10

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Merten (Schneider)	MEG5134-0000	230V	4-40 (Leading) 4-200 (Trailing)	1 to 5	1 to 10	1 to 10
MICRO MATIC	SE 45 010	230	3-200	1 to 5	1 to 10	1 to 10
Varilight	V-Pro MJP300	220/250	0-300(LED)	1 to 5	1 to 10	1 to 10
Varilight	V-Pro Z0JP250-P/MJP120	220/250	0-120(LED)		1 to 10	1 to 10
Varilight	V-Pro GJE100S	220/250	0-120(LED)	1 to 5	1 to 10	1 to 10

Remarks:

The minimum and maximum numbers of LED lamp compatible depend upon the performance of the dimmer, which is subject to the status of the manufacturer's technology. Due to possible variations in country dimmer module specifications, please contact your local distributor for a list of compatible dimmers before installation.
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