

Smart Lite Touch 觸控調光開關 (WTYF5411系列、WTYF5421系列、WTYF5322系列、WTYF5332系列) 之LED負載照明選定一覽表:

廠牌	系列	產品型號	Philips order code	電源轉換型號	接續台數
Philips	MR16 【2014年 4月上市】	MASTER LED 6.5W MR16 2700K 24D	929000236408	Philips EHC 150F PRIMARY SIDE 120 V+5% 50/60 Hz 0.5 A SECONDAR SIDE 12 V AC 60 W LOAD MAX. 5 A (左述燈具僅經過此款電 源轉換器驗證)	1~10燈
		MASTER LED 6.5W MR16 3000K 24D	929000236508		
		MASTER LED 6.5W MR16 4000K 24D	929000236608		
		MASTER LED 6.5W MR16 2700K 36D	929000236708		
		MASTER LED 6.5W MR16 3000K 36D	929000236808		
		MASTER LED 6.5W MR16 4000K 36D	929000236908		
		MASTER LED 7W MR16 2700K 15D	929000262708		
		MASTER LED 7W MR16 3000K 15D	929000262808		
		MASTER LED 7W MR16 4000K 15D	929000262908		
		MASTER LED 7W MR16 2700K 24D	929000237308		
		MASTER LED 7W MR16 3000K 24D	929000237408		
		MASTER LED 7W MR16 4000K 24D	929000237508		
		MASTER LED 7W MR16 2700K 36D	929000237608		
		MASTER LED 7W MR16 3000K 36D	929000237708		
		MASTER LED 7W MR16 4000K 36D	929000237808		
		MASTER LED 7W MR16 2700K 60D	929000237908		
		MASTER LED 7W MR16 3000K 60D	929000238008		
		MASTER LED 7W MR16 4000K 60D	929000238108		
		MASTER LED 7.2-50+W MR16 2700K 24D	929000263008		
		MASTER LED 7.2-50+W MR16 3000K 24D	929000263108		
	MASTER LED 7.2-50+W MR16 2700K 36D	929000263308			
	MASTER LED 7.2-50+W MR16 3000K 36D	929000263408			
	MR16 【2015年 7月上市】	MASTER LED 7-50W 827 MR16 15D Dim	929001152508		
		MASTER LED 7-50W 830 MR16 15D Dim	929001152608		
		MASTER LED 7-50W 840 MR16 15D Dim	929001152708		
		MASTER LED 7-50W 827 MR16 24D Dim	929001152808		
		MASTER LED 7-50W 830 MR16 24D Dim	929001152908		
		MASTER LED 7-50W 840 MR16 24D Dim	929001153008		
		MASTER LED 7-50W 827 MR16 36D Dim	929001153108		
		MASTER LED 7-50W 830 MR16 36D Dim	929001153208		
		MASTER LED 7-50W 840 MR16 36D Dim	929001153308		
		MASTER LED 7-50W 827 MR16 60D Dim	929001153419		
		MASTER LED 7-50W 830 MR16 60D Dim	929001153519		
		MASTER LED 7-50W 840 MR16 60D Dim	929001153619		
		MASTER LED 8-50W+ 827 MR16 24D	929001149808		
		MASTER LED 8-50W+ 830 MR16 24D	929001149908		
	MASTER LED 8-50W+ 827 MR16 36D	929001150108			
	MASTER LED 8-50W+ 830 MR16 36D	929001150208			
	AR111 【2014年 4月上市】	MAS LEDspotLV D 15-75W 2700K AR111 24D Dim	929000261002		
		MAS LEDspotLV D 15-75W 2700K AR111 40D Dim	929000261202		
		MAS LED 15-75W 3000K AR111 24D DIM	929000261102		
		MAS LED 15-75W 3000K AR111 40D DIM	929000261302		
		Master LED 21W AR111 3000K 12V 15D	929000244408		
		Master LED 21W AR111 4000K 12V 15D	929000244508		
		Master LED 21W AR111 3000K 12V 36D	929000244608		
		Master LED 21W AR111 4000K 12V 36D	929000244708		
	AR111 【2015年 7月上市】	MAS LEDspotLV D 11-50W 927 AR111 24D	929001169808		
		MAS LEDspotLV D 11-50W 930 AR111 24D	929001169908		
		MAS LEDspotLV D 11-50W 927 AR111 40D	929001170008		
		MAS LEDspotLV D 11-50W 930 AR111 40D	929001170108		
		MAS LEDspotLV D 15-75W 927 AR111 24D	929001170208		
		MAS LEDspotLV D 15-75W 930 AR111 24D	929001170308		
		MAS LEDspotLV D 15-75W 927 AR111 40D	929001170408		
MAS LEDspotLV D 15-75W 930 AR111 40D		929001170508			
MAS LEDspotLV D 20-100W 830 AR111 12D		929001170608			
MAS LEDspotLV D 20-100W 840 AR111 12D		929001170708			
MAS LEDspotLV D 20-100W 830 AR111 24D		929001170908			
MAS LEDspotLV D 20-100W 840 AR111 24D		929001171008			
MAS LEDspotLV D 20-100W 830 AR111 40D		929001171208			
MAS LEDspotLV D 20-100W 840 AR111 40D		929001171308			
LED 崁燈	嵌入式射燈 71157 TUNABLE4 LED 白色 10.5瓦,白色,LED(附調光器)	71157			
	嵌入式射燈 71158 TUNABLE4 LED 白色 10.5瓦,白色,LED	71158			
	嵌入式射燈 DIM4 R 27K LED 13瓦	61024			
—	A19 bulb 2700K 11W (E27 燈座)※4)	432732			
OSRAM	MR16	LED SUPERSTAR MR16 50 24° ADV 7.8W/827 GU5.3	—	東采照明 TT-DRIV-12 V-220-5 W-1 Input:120 V AC 0.42 A 50/60 Hz Output:12 V AC 20-50W (左述燈具僅經過此款電源 轉換器驗證)	1~10燈
	AR111	PARATHOM PRO AR111 75 24° ADV 12.5W/827 12 V G53	—		1~10燈
萊雅照明	LY-LEDT5	2506-1 T5LED20W 4呎 調光型單電不斷光 110 V 3000K	—	不需	1~4燈 (※5)
DELTA	—	GLDR8DP (箱: GLDR-8ASFDP-D) (E27 燈座) ※4)	—	不需	1~10燈

【※1】輸入電壓偏高或不穩定時，燈具恐有閃爍不安定之虞，請知悉。

【※2】單獨1燈可使用，但受雜訊影響，恐有閃爍現象發生。

【※3】每回調光開關開啟後，燈具可能會閃爍後恢復正常的情況，此為正常現象。【※4】依廠商提供訊息(已停產)。

【※5】受雜訊影響(例:收音機、電磁爐易發出雜訊之電器用品等)，恐有閃爍不安定之虞，請知悉。