Lighting management remote control dimmers

0 036 58

0 036 60

0 036 59

0 026 71

Pack	Cat.Nos	Remote control dimmers 100 - 240 V~ - 50/60 Hz	Number of modules
		⎓ rail mounting The last lighting level is stored into memory, in case of power cut or switch-off Direct or remote control (switching and dimming) with non-illuminated push-buttons	
		For fluorescent lamps with 1-10 V dimmable ballast Suitable for fluorescent tubes and compact fluorescent lamps with separated dimmable ballast	
1	0 036 58	Ballast power: maximum 800 VA (for 230 V~ 50/60 Hz) Control current: 50 mA	2
1	0 036 60	Ballast power: maximum 1000 VA (for 230 V~ 50/60 Hz) Control current: 50 mA Equipped with illuminated scale indicating the light level of controlled lamps	4
		For incandescent and halogen lamps	
1	0 036 59	Suitable for incandescent and halogen lamps 230 V~, ELV halogen lamps with ferromagnetic transformers Load: 60 to 600 W (for 230 V~ 50/60 Hz)	2
1	0 036 71	Suitable for incandescent and halogen lamps 230 V~, ELV halogen lamps with ferromagnetic or electronic transformers Load: 1000 W (for 230 V~ 50/60 Hz) Equipped with illuminated scale indicating the light level of controlled lamps	6

Pack	Cat.Nos	Multifunction remote control dimmer 240 V~ 50/60Hz	Number of modules
1	0 026 71	⎓ rail mounting Compatible with energy saving lamps: dimmable LEDs and CFLs (Compact Fluorescent Lamps) Load: - 1 to 75 W dimmable LEDs - 1 to 100 W dimmable CFL - 1 to 300 VA dimmable fluorescent tubes - 1 to 200 VA dimmable LED / halogen lamps with ferromagnetic transformer - 1 to 200 VA dimmable LED / halogen lamps with electronic transformer - 1 to 300 W halogen and incandescent lamps 5 manually programmable functions: dimmer with level memory, dimmer without level memory, latching relay, timer, dual threshold timer. 3 additional functions accessible via Legrand NFC Close UP application only: child room fading, timer with switch-off warning function, dimming at preset levels. Remote control with non-illuminated push-button. Can replace a pre-installed dimmer, actuator or timer controlled by push-buttons. Power consumption in standby mode: 0.1 W	1

Lighting management remote control dimmers - technical characteristics

Load selection chart

Cat.Nos	Power		❶	❷	❸
0 036 58	Max	800 VA	no	yes with ballast 1-10 V	no
	Min	-			
0 036 59	Max	600 W	yes	no	yes
	Min	60 W			
0 026 71	Max	300 W	yes (min : 3 W max : 300 W)	no	yes (min : 3 VA max : 200 VA)
	Min	3 W			
0 036 60	Max	1 000 VA	no	yes with ballast 1-10 V	no
	Min	-			
0 036 71	Max	1 000 VA	yes	no	yes
	Min	-			

Cat.Nos	Power		❹	❺	❻ LED
0 036 58	Max	800 VA	yes with ballast 1-10 V	yes with ballast 1-10 V	yes with ballast 1-10 V
	Min	-			
0 036 59	Max	600 W	yes	no	no
	Min	60 W			
0 026 71	Max	300 W	yes (min : 3 VA max : 200 VA)	yes (min : 3 VA max : 200 VA)	yes (min : 3 W max : 75 W)
	Min	3 W			
0 036 60	Max	1 000 VA	yes with ballast 1-10 V	yes with ballast 1-10 V	yes with ballast 1-10 V
	Min	-			
0 036 71	Max	1 000 VA	yes	no	no
	Min	-			

❶ Halogen lamps 230 V
❷ Fluorescent lamps T5/T8
❸ ELU halogen lamps with ferromagnetic transformer
❹ ELU halogen lamps with electronic transformer
❺ CFL lamps with 1-10 V separated electronic ballast
❻ LED