



Référence : LRC-D-50

Contrôleur D50



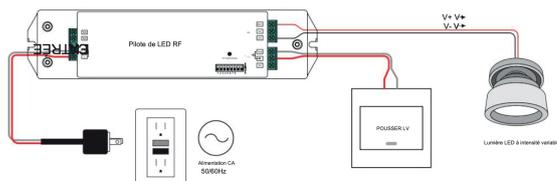
Données techniques

Fréquence	868/869,5/916,5/434 mHz
Tension d'entrée	200-240V AC
Tension de sortie	200-240V AC
Courant de sortie	1x800-1500 mA
Distance RF	30M (cumulable)
Température de fonctionnement	-20° C +45° C
Dimensions	210x50x32 mm
Contrôle	Bouton poussoir Radio-fréquence

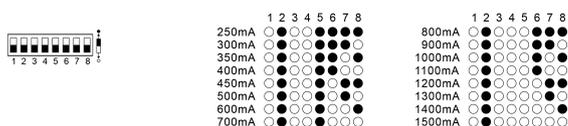
Indice protection IP20

Installation

Durée de vie 50000 heures



Dipswitch



Output	Selectable Current	250mA	300mA	350mA	400mA	450mA	500mA	600mA	700mA
	DC Voltage Range	8-48V	8-48V	8-48V	8-48V	8-48V	8-48V	8-48V	8-48V
	Selectable Current	800mA	900mA	1000mA	1100mA	1200mA	1300mA	1400mA	1500mA
Input	DC Voltage Range	8-48V	8-48V	8-48V	8-46V	8-41V	8-38V	8-35V	8-33V
	Rated Power	50W							
	Voltage Range	200-240V AC							
	Frequency	50/60Hz							
	Power Factor (Typ.)	> 0.9							
	Efficiency (Typ.)	87% @ 230VAC							
	Input Current (Typ.)	0.27A @ 230VAC							
Inrush Current (Typ.)	COLD START Max. 2A at 230VAC								