

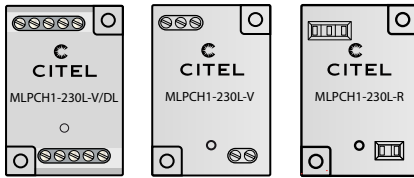


CITEL

N150302f

INSTALLATION INSTRUCTIONS - NOTICE D'INSTALLATION
NOTICIA DE INSTALACIÓN - INSTALLATIONSHINWEISE
ISTRUZIONI PER L'INSTALLAZIONE
INSTRUCOES DE INSTALACAO - MONTÁŽNÍ NÁVOD
РУКОВОДСТВО ПО МОНТАЖУ - 安装指导书

Parafoudre Type 2 (ou Type 3) très compact pour éclairage à LED.
AC surge protector Type 2 (or Type 3) for LED lighting system.
Protección AC contra sobretensiones transitorias de Tipo 2 (o 3) para iluminación con tecnología LED.
Protezione AC contro sovratensioni di Tipo 2 (o 3) per l'illuminazione con tecnologia LED.
УЗИП переменного тока Класс 2 (или Класс 3) для светодиодных систем освещения.
Sřídavá přepětová ochrana Typu 2 (nebo Typu 3) pro LED osvětlovací systémy.



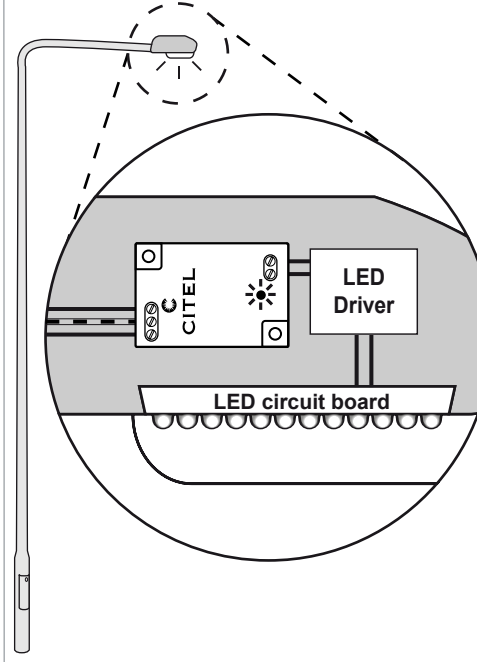
MLPCH1 Series

Technical Data

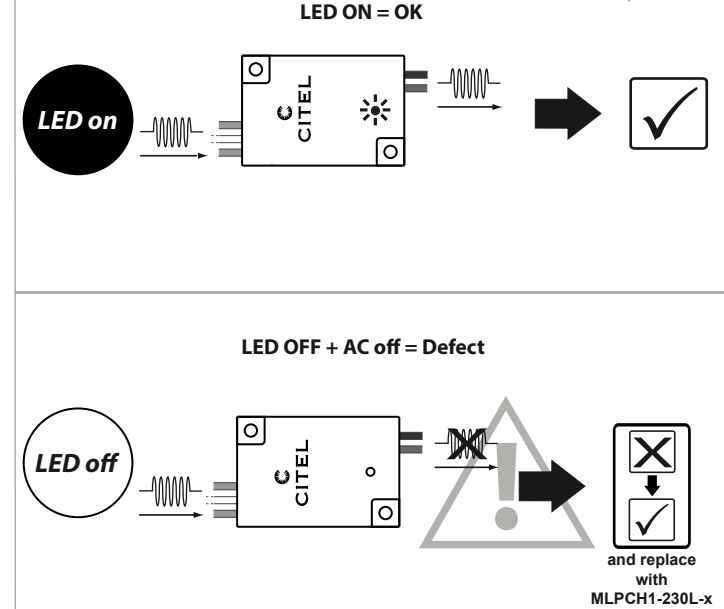
2000 m max. 6500 ft max. -40/+85°C max. -40/+185°F max. indoor use only Humidity range 5% to 95%	P/N		
	MLPCH1-230L-V	MLPCH1-230L-R	MLPCH1-230L-V/DL
AC network			
220- 240 Vac single phase			
Characteristics			
Connection by screw	●	●	●
Connection by spring		●	
Rated load current - I _L	2.5 A		
I _{max}	10 kA		
I _{PE}	no current		
Protection class	IP20		

Table 1

Application example

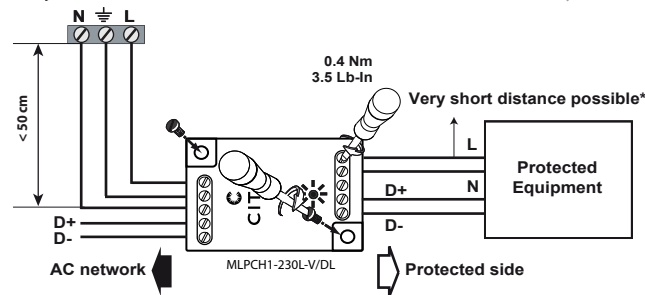
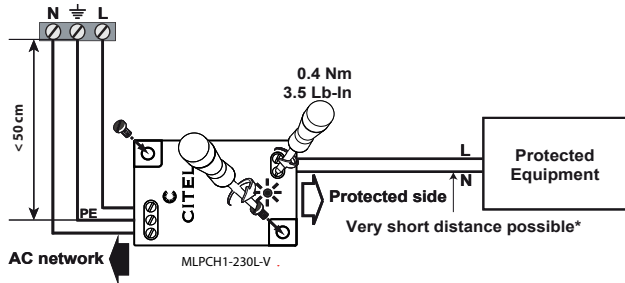


Maintenance

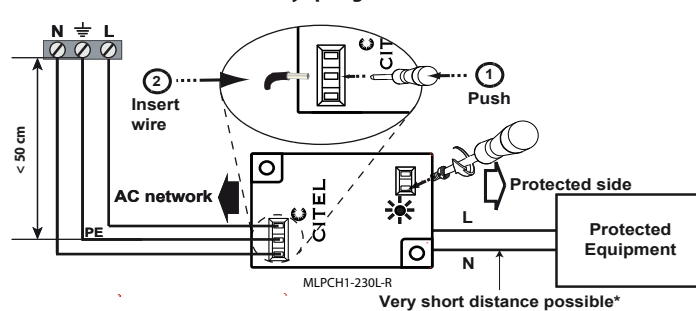


Wiring and installation

Connection by screw terminal



Connection by spring contact terminal



	min-max	Ø
0.5 - 2.5 mm ²	20 - 13 AWG	
	min-max	
9 - 10 mm	0.35 - 0.39 in	

Dimensions (in mm)

