



UK Declaration of conformity



Company: CITEL

Address: 2, rue Troyon 92310, Sèvres, France

Trade Mark: CITEL

Products: Type 2 (or 3) SPD for AC Network

This is to certify that **MLPC/MPLX series**, as follow, products manufactured by Citel are in compliance with:

- The Restriction of the use Of certain Hazardous Substances in electrical and electronic equipment Regulation 2012 (RoHS Directive).
- Electrical Equipment (Safety) Regulations 2016

<i>Models</i>	<i>Application</i>
<i>MLPC1-230L-R</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPC1-230L-R/50</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPC1-230L-V</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPC1-230L-V/50</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPC1-277L-V</i>	<i>UL Type 2CA surge protectors for Led lighting - Class I for 100/277 Vac Network</i>
<i>MLPC1-277L-V/50</i>	<i>UL Type 2CA surge protectors for Led lighting - Class I for 100/277 Vac Network</i>
<i>MLPCA1-230L</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPCA1-230L-2L</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>2-port MLPCA1-230L-2L</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>2-port MLPCA1-230L-D</i>	<i>Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network</i>
<i>MLPC2-230L-R</i>	<i>Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network</i>
<i>MLPC2-230L-R/ESP</i>	<i>Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network</i>
<i>MLPC2-230L-V/ESP</i>	<i>Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network</i>
<i>MLPC2-230L-V/ESP2</i>	<i>Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network</i>


Models	Application
MLPCH1-230L-V	Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network
MLPC-VG1-230L-R	Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network
MLPC-VG1-230L-V	Type 2 (or 3) surge protectors for LED - Class I for 230/277 Vac Network
MLPC-VG2-230L-R	Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network
MLPC-VG2-230L-V	Type 2 (or 3) surge protectors for LED - Class II for 230/277 Vac Network
MLPX1-230L-W	Ultra compact Type 2+3 hard wired surge protectors - Class I for 230 Vac network
MLPX1-230L-W/IP20	Ultra compact Type 2+3 hard wired surge protectors - Class I for 230 Vac network
MLPX1-230L-W/TY	Ultra compact Type 2+3 hard wired surge protectors- Class I for 230 Vac network
MLPX1VG-230L-W	Ultra compact Type 2+3 hard wired surge protectors- Class I for 230 Vac network
MLPX1VG-230L-W/IP20	Ultra compact Type 2+3 hard wired surge protectors- Class I for 230 Vac network
MLPX2-230L-W	Ultra compact Type 2+3 hard wired surge protectors - Class II for 230 Vac network
MLPX2-230L-W/IP20	Ultra compact Type 2+3 hard wired surge protectors - Class II for 230 Vac network
MLPX2-275LN-W	Ultra compact Type 2+3 hard wired surge protectors - Class II for 275 Vac network

The MLPC/MLPX series is in compliance with their related UK testing standard:

UK standard	Description
BS EN 61643-11:2012, BS EN 61643-11:2012/A11:2018	Low-voltage surge protective devices – Part 11: Surge protective devices connected to low-voltage power systems - Requirement and test methods.

H.GUICHARD
General Manager
2023-04-18

Authorized signatory for CITEL 2CP



P. Guillaumin
Quality Manager
2023-04-18