

- Compact Type 2+3 surge protectors
- MLPC1_, MLPX1_: for protection class I
- MLPC2_, MLPX2_: for protection class II (without grounding)
- MLPC_: spring terminal connection
- MLPX_: wire connection
- MLPX_-230L-W: double insulated housing and cables (IP67)
- Status indicator
- End of life AC disconnection
- EN/IEC 61643-11 and VDE0675 compliance
- Particularly suitable for final circuits: z. B. LED lighting
- Protection against overvoltages from the grid as well as against earth-bound potential increases (SKL I)
- For installation in a final equipment
- Mounting directly on or in the immediate vicinity of protective equipment



Technical Specifications



Protected Phases:	1
SPD Type:	2+3
Leakage Current, Max.:	10kA
Protection Level:	1500V
Protection Class	
MLPC1_, MLPX1_:	I
MLP2_, MLPX2_:	II
Protection Rating	
MLPC_, MLPX_-230L-W/IP20:	IP20
MLPX_-230L-W:	IP67
Circuit Isolation:	Yes
Termination	
MLPC1_, MLPC2_:	Spring Terminal
MLPX1_, MLPX2_:	Wire
Operating Temperature:	-40...+85°C

Artikelnummer	MLPX2-230L
Merk	CITEL



Productinformatie