

multifunction network parameter meters,
interface relays, solid state relays, power
controllers, surge arresters: for ac installations,
for pv systems, for high-voltage applications,
for lan networks

OUR NEW PRODUCTS



Surge arresters

for AC installations



data sheets

- constructions: single and combined
- technology: varistor, spark gap, or hybrid
- with potential-free output

[More information is available here](#)



Surge arresters

for PV installations



data sheets

- high-energy mov varistors
- independent mov modules with separate indicators
- mechanical status indicators

[More information is available here](#)



Surge arresters

for high-voltage applications



data sheets

- short-circuit withstand capability up to 50 ka rms
- lightning current discharge up to 25 ka (10/350 μ s)
- high surge current capacity up to 100 ka (8/20 μ s)

[More information is available here](#)



Surge arresters

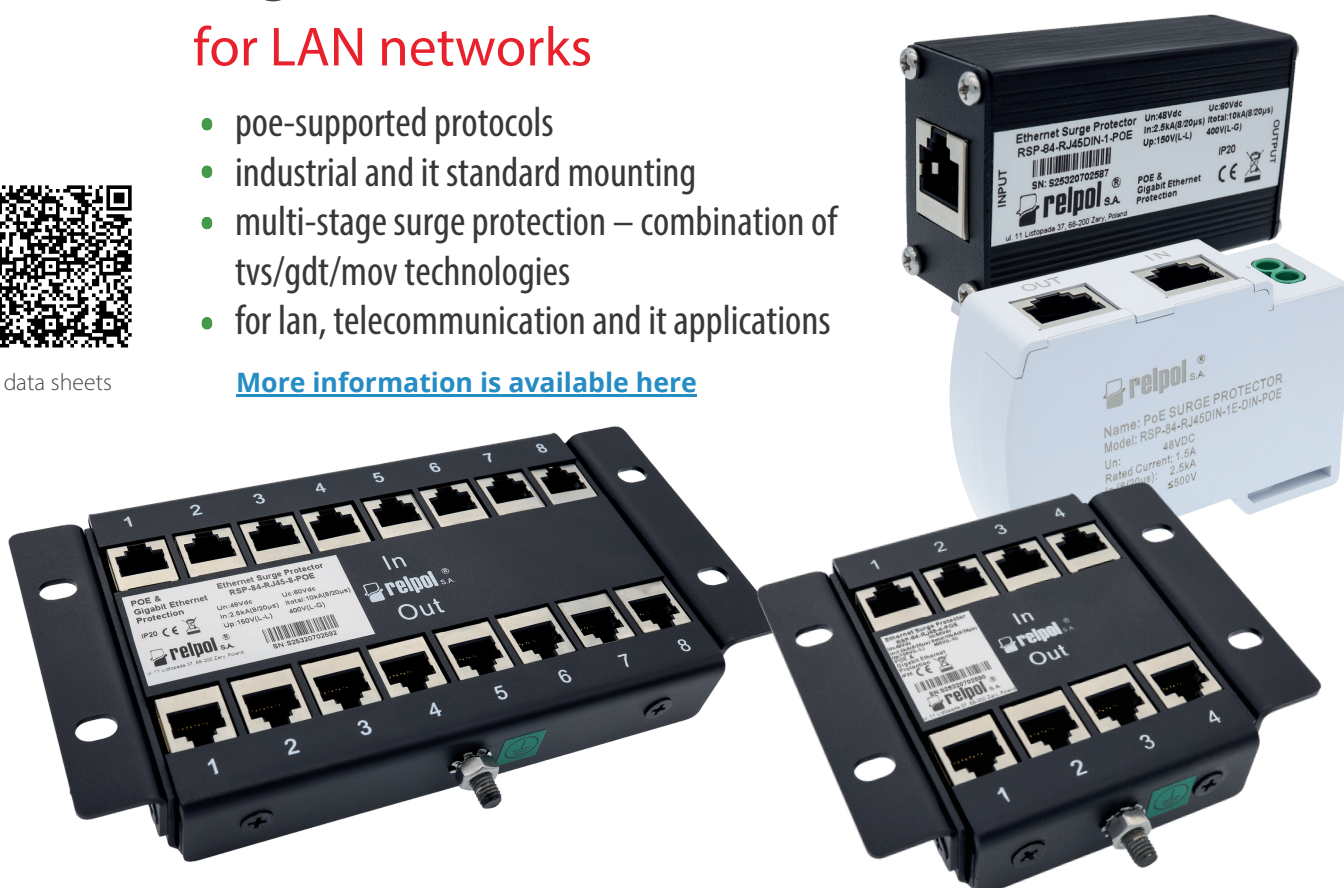
for LAN networks



data sheets

- poe-supported protocols
- industrial and it standard mounting
- multi-stage surge protection – combination of tvs/gdt/mov technologies
- for lan, telecommunication and it applications

[More information is available here](#)



Multifunction network parameter meters

- measurement of maximum/minimum power demand
- measurement of imported/exported energy
- rs485 communication, modbus rtu protocol
- %thd from 31st to 41st harmonic level
- digital input and rtc
- accuracy class from 1 s to 0.2 s
- dedicated application for pc and meter



data sheets

[More information is available here](#)



Interface relays

PI71P, PI72P



data sheets

- contacts: 1CO, 2CO
- screw terminals or push-in terminals
- mechanical operation indicator
- built-in led indication
- front test button

[More information is available here](#)





Solid state relays, power controllers

RSR

- two-channel
- up to 125 a
- solid state interface relays
- controllers integrated with heatsink



data sheets
solid state relays



data sheets
power controllers

[More information is available here](#)

[More information is available here](#)

