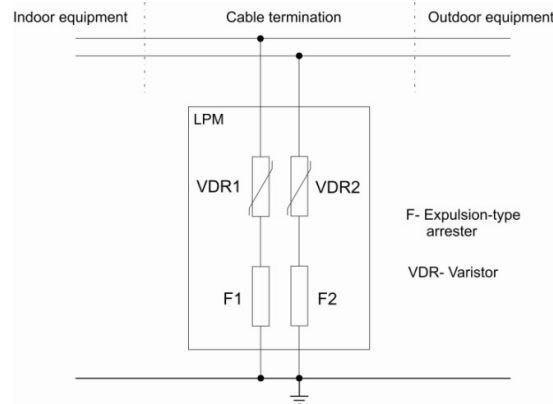


SIGNALLING & CONTROL

Company for engineering "Signalling & Control" Ltd.
Branka Krsmanovića 20, 11000 Belgrade, Serbia

Surge Protection Modul - LPM



Surge protection module

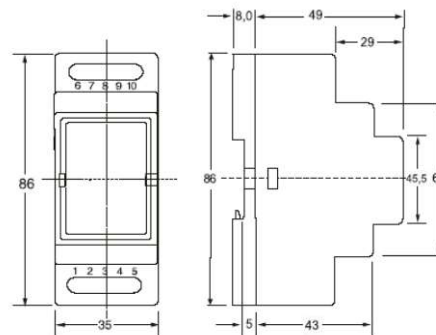
Technical Data:

Operating voltage to earth	≤250V AC
Operating voltage between the cores	≤400V AC
Interference voltage	≤250V AC (continuous interference) ≤1500V AC (short-time interference)
Protection level against surges	
Core/Core	≤1400V* (1.2 μs/50 μs)
Core/Earth	≤2900V (1.2 μs/50 μs)
Discharge current	≤8kA (1.2 μs/50 μs)
Temperature range	-40 °C to + 85°C
Wire cross-sections	≤2.5mm ²
Degree of protection	IP20

*Protection level applies if both cores run in a common cable



LPM



Dimension

