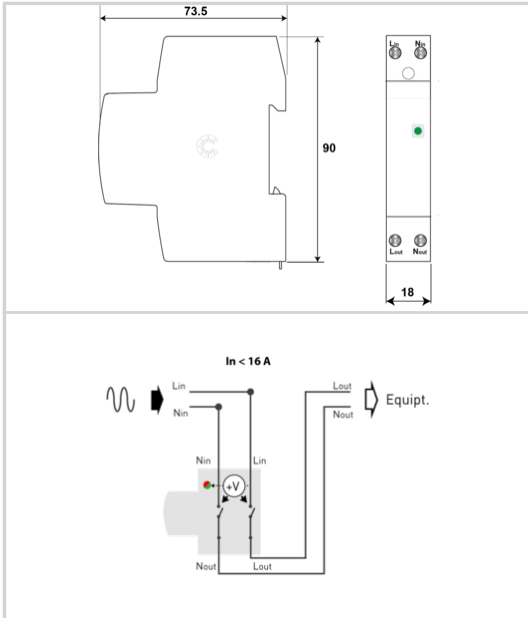




- Protection against permanent/temporary overvoltages of AC network
- For 277 Vac AC single-phase powerline
- Load current: up to 16 A
- Automatic operation: disconnection/reconnection
- Operating indicator
- installation on DIN rail



Electrical Characteristics	
Network	277 V single-phase
PROTECTS AGAINST PERMANENT AND TEMPORARY OVERVOLTAGES	YES
VOLTS	(V) 277
PHASE	(PH) 1
MAX LOAD CURRENT	A 16
Mechanical Characteristics	
Minimum disconnection during on AC voltage	3s @ 320 Vac / 1s @ 336 Vac / 0.25s @ 368 Vac / 0.07 @ 400 Vac
Connection to Network	By screw terminals: 1.5-10mm <sup>2</sup>
CONNECTION METHOD	By screw terminals: 1.5-10mm <sup>2</sup>
MIN DISCONNECTION TIME DURING AC OVERVOLTAGE	3s @330VAC/1s @344VAC/0.25s @372VAC/0.07s @400VAC
MOUNTING	DIN RAIL
DIMENSIONS	See diagram (mm)
Part number	
358913	