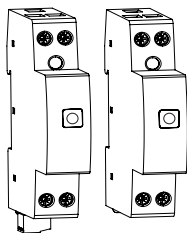


INSTALLATION INSTRUCTIONS - NOTICE D'INSTALLATION
NOTICIA DE INSTALACIÓN - INSTALLATIONSHINWEISE
ISTRUZIONI PER L'INSTALLAZIONE
INSTRUÇÕES DE INSTALAÇÃO - MONTÁŽNÍ NÁVOD
РУКОВОДСТВО ПО МОНТАЖУ - 安装指导书

AC surge protector - Parafoudre Basse Tension
Protectiones Baja Tension
Überspannungsschutz für Niederspannungsnetze
Scaricatori da sovratensioni per rete di energia
Protetor de Surto CA. - Svodiče přepětí pro AC
Устройство защиты от импульсных перенапряжений, AC - 低压浪涌保护器



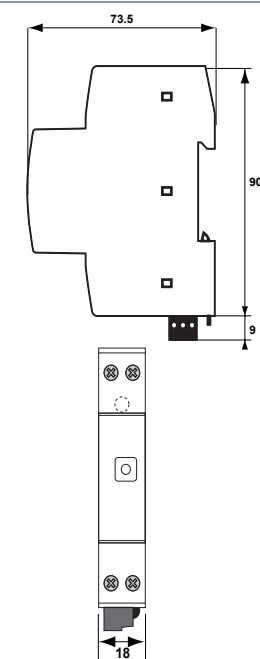
DACN15-P11 series

Technical Data

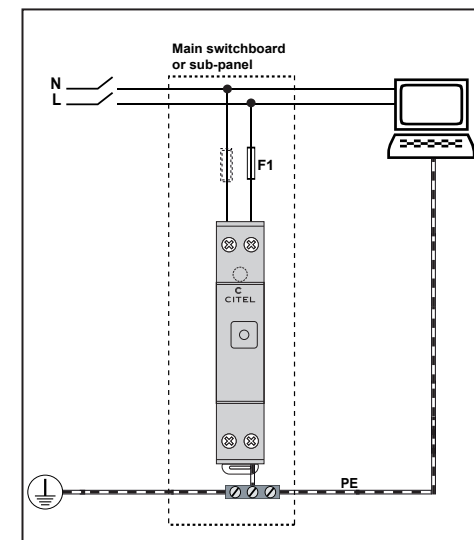
P/N		
DACN15(S)-P11-150	DACN15(S)-P11-275	
 2000 m max. 6500 ft max.  -40/+85°C max. -40/+185°F max.  indoor use only  Humidity range 5% to 95%		
AC Network		
120 Vac TT-TN		
230 Vac TT-TN		
Characteristics		
I _{PE}	0	0
I _{SCCR} *	10 kA	
I _{max} *	15 kA	
*values per pole		Table 1

Table 1

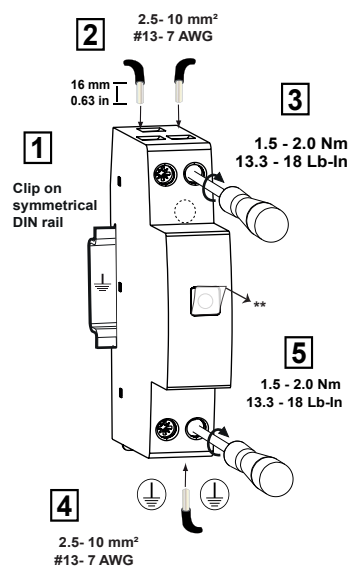
Dimensions (mm)



Application example

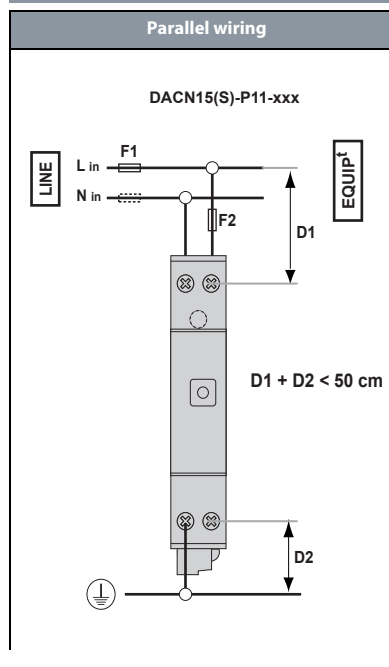


Installation



** Note: take off the protection film if needed

Wiring

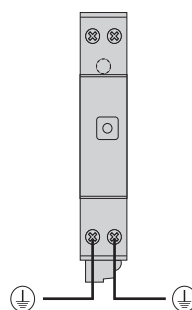


Fuses Type gG

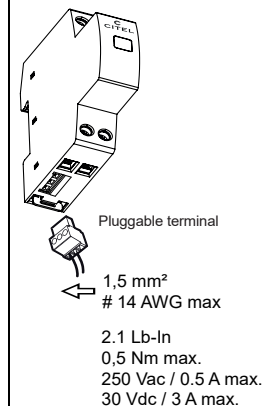
F1 > 25 A
↓
F2 = 25A
↓
F1 ≤ 25 A
↓
F2 = none

Table 2

Alternative grounding wiring



Remote contact wiring



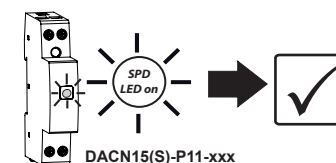
Remote signal for disconnection information

11-12 Closed = SPD OK
11-12 Open = SPD disconnect

Table 3

Maintenance

GREEN LED ON = SPD OK



GREEN LED OFF = SPD Disconnected

