Solartec

PELIGRO

TENSIÓN PELIGROSA
Únicamente el personal de mantenimiento eléctrico especializado deberá instalar y prestar servicios de mantenimiento en este equipo. Cortar la alimentación del equipo antes de realizar cualquier trabajo en él.

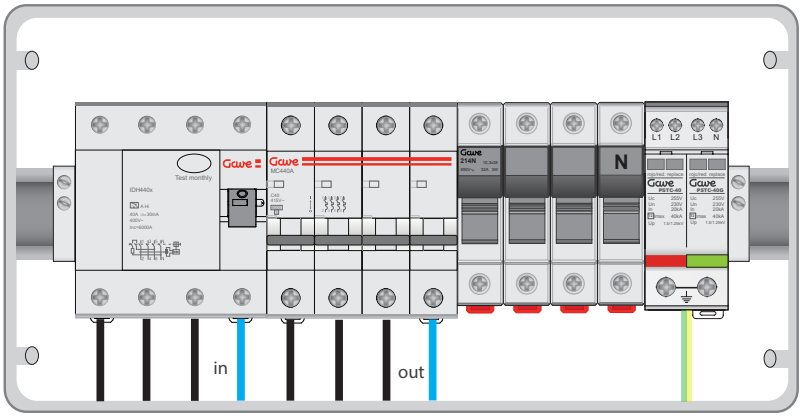
HAZARDOUS VOLTAGE
This equipment must be installed and serviced only by qualified electrical personnel. Turn off the equipment before maintenance work.

Refs. ACTxxSDA/300

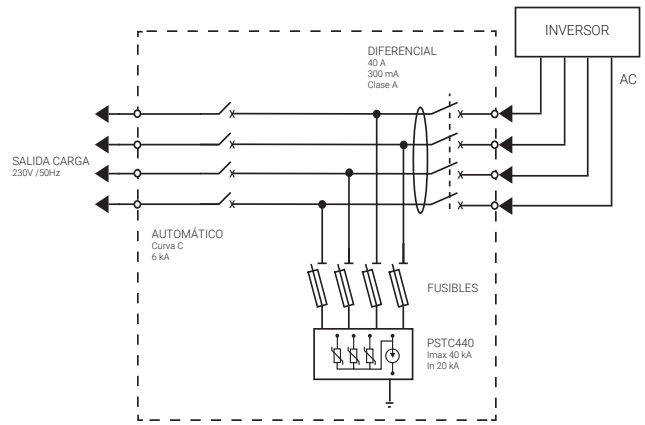
xx = 6, 10, 16, 20, 25, 32, 40

Características / *Characteristics*	Valores / *Values*
Tipo de red / *Network type*	400V~ 50Hz
Tipo interruptor diferencial / *RCCB type*	A
Características técnicas / *Technical characteristics*	4P 40A/300mA
Interruptor automático / *MCB*	6/10/16/20/ 25/32/40 A
Características técnicas / *Technical characteristics*	C 6kA
Prot. contra sobretensiones Clase II / *Overvoltage protection Class II*	PSTC440
Corriente de descarga nominal (In) / *Nominal discharge current (In)*	20 kA
Corriente de descarga máx. (Imax) / *Maximum discharge current (Imax)*	40 kA
Nivel de protección a In (Up) / *Protection level at In (Up)*	1.5 kV
DPS protegido/ *SPD protected*	Fusible/Fuse

Diagrama de cableado / *Wiring diagram*

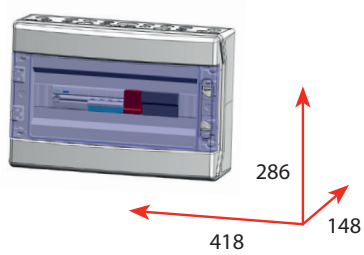


Esquema eléctrico / *Electrical scheme*



Reapretar todos los tornillos antes de la puesta en marcha.
Tighten all screw connections before the first setup.

Dimensiones / *Dimensions* (mm)



Caja/*Base*:
Polycarbonato (PC)
Polycarbonate (PC)

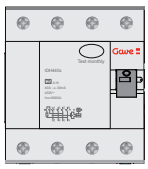
Tapa/*Cover*:
Polycarbonato (PC)
Polycarbonate (PC)

kg 3,7

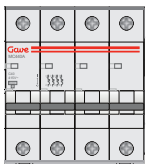
IP65

6500 ft max
2000 m max

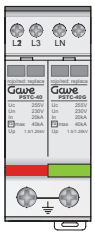
-13/+104º F max
-25/+40º C max



Min. 1 mm²
Max. 16 mm²
Pz2
2,8 Nm

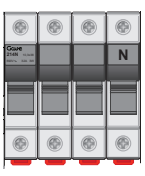


Min. 1 mm²
Max. 25 mm²
Pz2
2,8 Nm



Min. 2,5 mm² Max. 35 mm² — Pz2 2,5 Nm

Min. 1,5 mm² Max. 16 mm² — Pz1 1,5 Nm



Min. 4 mm²
Max. 25 mm²
Pz2
2,5 Nm

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