

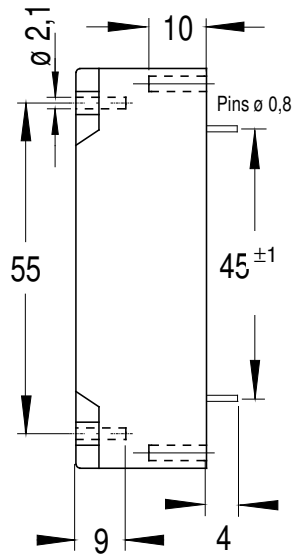
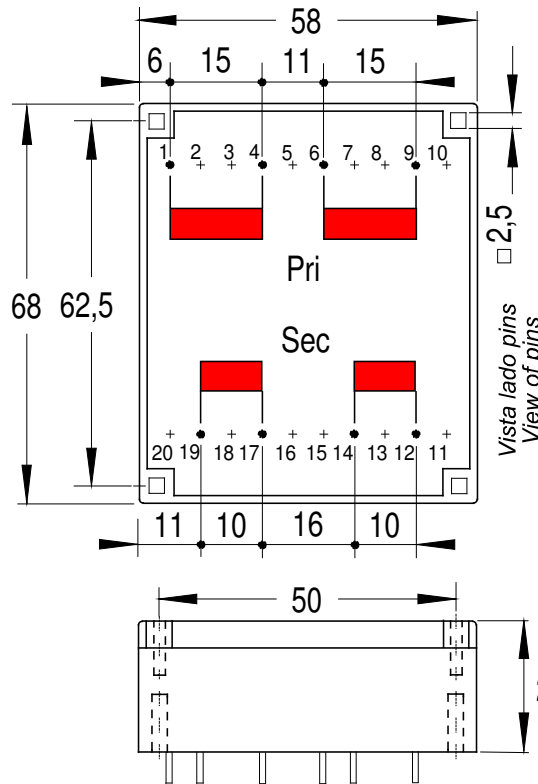
CARACTERÍSTICAS TÉCNICAS

- Según
EN61558 - VDE0570
- UL 506 - CSA C22.2
- Clase térmica: E
- Temperatura ambiente: 40°C
- 50/60 Hz

TECHNICAL SPECIFICATIONS

- According to
EN61558 - VDE0570
- UL 506 - CSA C22.2
- Thermal class: E
- Ambient temperature: 40 °C
- 50/60 Hz

FORMATO / SIZE: UI39/13,5
PESO / WEIGHT: 0,400 kg

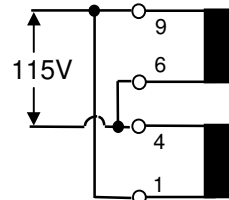
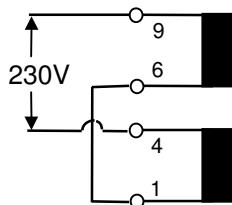


Dimensiones en mm.
Dimensions in mm.

**EJEMPLOS DE CONEXIÓN (TRAFO 812018)
CONNECTIONS EXAMPLES (TRAFO 812018)**

Primario / Primary

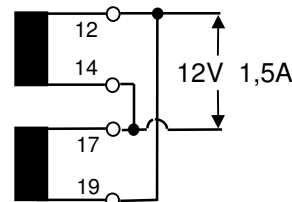
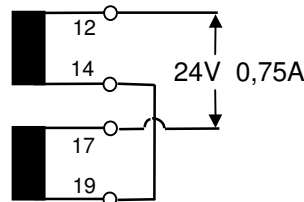
Conexión serie
Serial connection



Conexión Paralelo
Parallel connection

Secundario / Secondary

Conexión serie
(Doble tensión)
Serial connection
(Double voltage)



Conexión paralelo
(Doble Intensidad)
Parallel connection
(Double current)



Código Code	Primario Primary	Pin Pin	Secundario Secondary	Pin Pin	Observ. Observ.
806018	2x115 V	1-4/9-6	2x6 V 2x1,5 A	12-14/19-17	② ③
809018	2x115 V	1-4/9-6	2x9 V 2x1,0 A	12-14/19-17	② ③
812018	2x115 V	1-4/9-6	2x12 V 2x750 mA	12-14/19-17	② ③
815018	2x115 V	1-4/9-6	2x15 V 2x600 mA	12-14/19-17	② ③
818018	2x115 V	1-4/9-6	2x18 V 2x500 mA	12-14/19-17	② ③
824018	2x115 V	1-4/9-6	2x24 V 2x375 mA	12-14/19-17	① ② ③