

FICHA DEL PRODUCTO

ITEM:

Rele temperatura, termostato, c/sensor -5 40°C 1 C/O

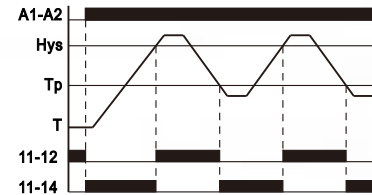
CÓDIGO:

2716007FTR

IMAGEN:



□ Function diagrams

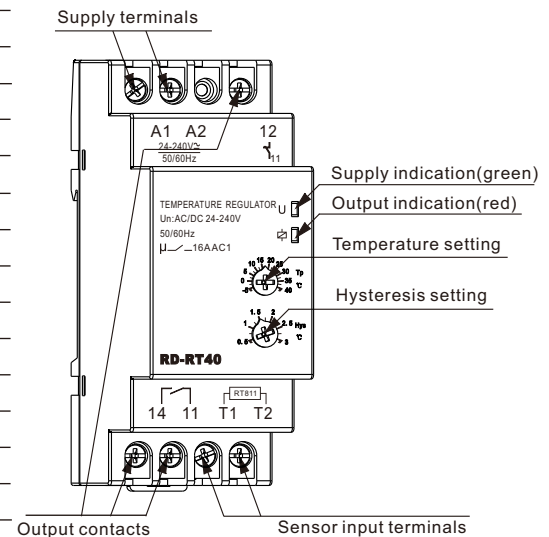


DESCRIPCIÓN
APLICACIÓN:

Supply terminals	A1,A2
Supply voltage	AC/DC 24-240V
Rated frequency	50/60Hz
Power consumption	1.5W
Measuring terminals	T1,T2
Temperature range	-5~40°C
Hysteresis	-0.5~3°C
Output contacts	1C/O
Current rating	16A/250V AC1
Switching capacity	4000VA/AC1, 300W/DC
Protection degree	IP20
Pollution degree	3
Electrical life	10 ⁵
Mechanical life	10 ⁶
Altitude	≤2000m
Ambient temperature	-20°C~+55°C
Humidity	50% @40°C(without condensation)
Storage temperature	-30°C~+70°C
Wire size	0.5mm ² ~2.5mm ²
Torque	0.5Nm
Mounting	TH-35 Rail

Temperature sensor

Model	RT811
Measure element	NTC
Sensor dimensions	φ 6mmx50mm
Sensor material	Stainless steel
Cable size and length	2x0.5mm ² /2.5m
Cable material	High temperature PVC



El Rele de Salida es SPDT asi que el dispositivo puede ser usado tanto para calentar como para enfriar