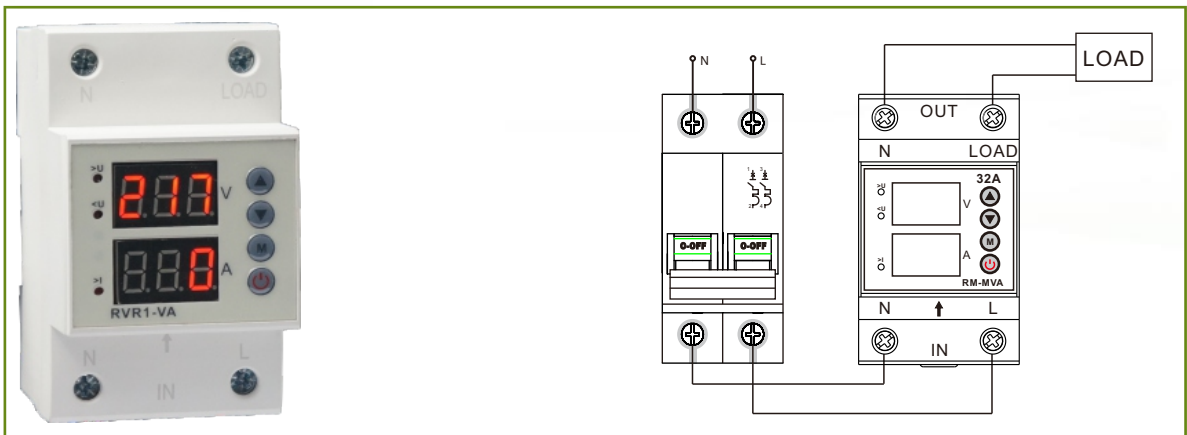


FICHA DEL PRODUCTO

ITEM:

CÓDIGO:

IMAGEN:



DESCRIPCIÓN
APLICACIÓN:

Rele digital con doble display de voltaje y corriente, permite proteccion ajustable contra sobrevoltaje y sobrecorriente, ademas de proteccion contra subvoltaje.

Technical data

Rated supply voltage	AC 220V
Operation voltage range	AC 50V~400V
Rated frequency	50/60Hz
L input terminal	2
L output terminal	4
N connection terminals	1,3
Overvoltage(U $>$) setting range	210~300V
Undervoltage(U $<$) setting range	120~210V
Hysteresis	2%
Reset/start delay	Ts: 5s~600s
Overcurrent faults trip delay range	Ta: 5s~600s
Overvoltage(U $>$) trip delay	<0.5s
Undervoltage(U $<$) trip delay	$\geq 120V$: 1s, <120V: 0.1s
Overcurrent(I $>$) trip delay	$I_n < I_r * I_{max}$: Ta; $I_r * I_{max}$: $\leq 0.1s$
Voltage measurement accuracy	$\leq 1\%$ (over the whole range)
Rated insulation voltage	400V
Output contact	1NO
Electrical life	10^5
Mechanical life	10^6
Protection degree	IP20
Pollution degree	3
Altitude	$\leq 2000m$
Operating temperature	-5°C~40°C
Humidity	$\leq 50\%$ at 40°C (without condensation)
Storage temperature	-25°C~55°C