HRN-100/2



Specificatii

Cod ETI	002470303
Descriere	HRN-100/2
Denumire clasă	Releu control
Func ie	Relee monitorizare și control
Tensiunea de alimentare (V)	400V
Tipul de control	Umax,Umin,sequence phase,phase and neutral failure,frequency
Numarul de contacte	2
Tipul voltajului	AC
Curent nominal (A)	5A
Capacitatea maxima de incarcare AC1 (VA)	1200VA
Număr contacte CO	1

Pagina de produse online

Alta documentatie

Catalog caracteristici tehnice
Model 3D
2D mușchi
Manual de instructiuni
Declaratie CE
Eplan mușchi

ETIM clasificare internationala

Clasificare	EC001438
Denumire clasă	Voltage monitoring relay
Type of electric connection	Screw connection
Single-phase under voltage possible	Da
Three-phase under voltage possible	Da
Single-phase over voltage possible	Da
Three-phase over voltage possible	Da
Single-phase hysteresis possible	Da
Three-phase hysteresis possible	Da
Contains function DC-under voltage	Nu
Contains function DC-over voltage	Nu
Contains function DC-voltage hysteresis	Nu
Voltage measuring range 1	85...310V
Voltage measuring range 2	150...535V
Type of voltage measuring range	AC
Voltage type for actuating	AC
Response value voltage	90...500V
Min. adjustable delay-on energization time	0,1s
Max. permitted delay-on energization time	999s
Min. adjustable off-delay time	0,1s
Max. permitted off-delay time	999s
Number of contacts as change-over contact	2
Width	36mm
Height	90mm
Depth	66,5mm