HRN-54N



Specificatii

Cod ETI	002471412
Descriere	HRN-54N
Denumire clasă	Releu control
Func ie	Relee monitorizare și control
Tensiunea de alimentare (V)	400V
Tipul de control	Umax,sequence phase,phase and neutral failure,Umin
Numarul de contacte	1
Tipul voltajului	AC
Curent nominal (A)	8A
Capacitatea maxima de incarcare AC1 (VA)	2500VA
Tipuri de contacte	1xCO
Număr de contacte NC	0
Număr contacte CO	1
Număr contacte NO	0
DC tensiunea nominală a bobinei Uc (V)	0V

Pagina de produse online

Alta documentatie

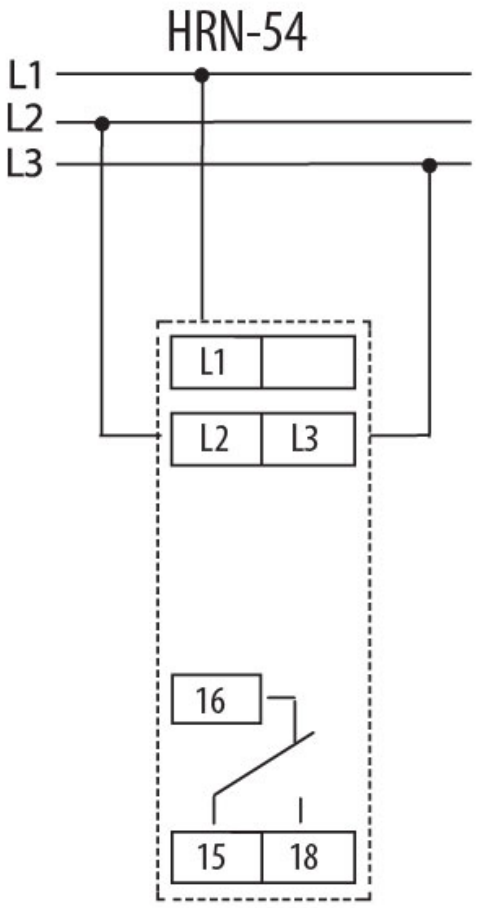
Descriere
Catalog caracteristici tehnice
Model 3D
2D mușchi
Manual de instructiuni
Declaratie CE
Eplan mușchi

ETIM clasificare internationala

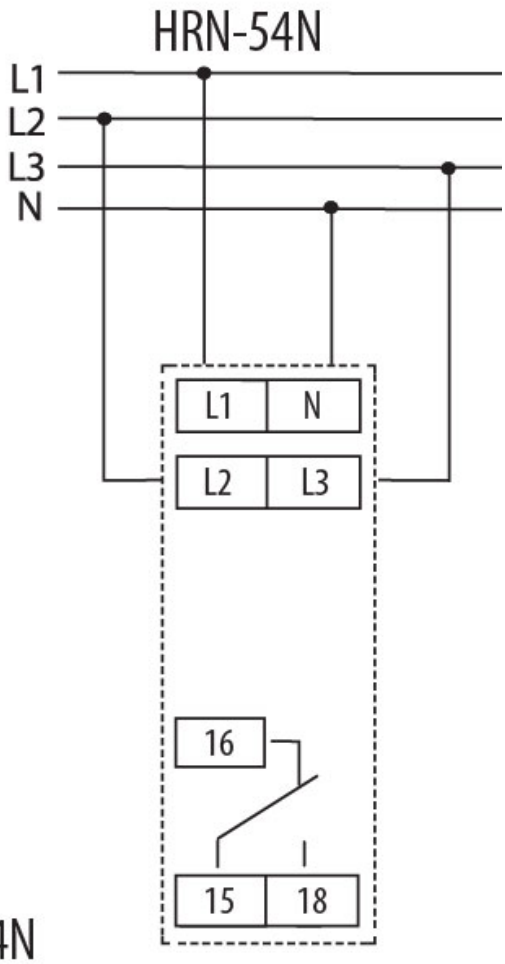
Clasificare	EC001438
Denumire clasă	Phase monitoring relay
Type of electric connection	Clip connection
Rated control supply voltage AC 50 Hz	230...400V
Phase sequence monitoring	Da
Phase failure detection	Da
Function under voltage detection	Da
Function over voltage detection	Da
Phase imbalance monitoring	Da
Voltage measuring range	300...500V
Number of contacts as change-over contact	1
Width	18mm
Height	90mm
Depth	65mm

Simbol/Conexiune

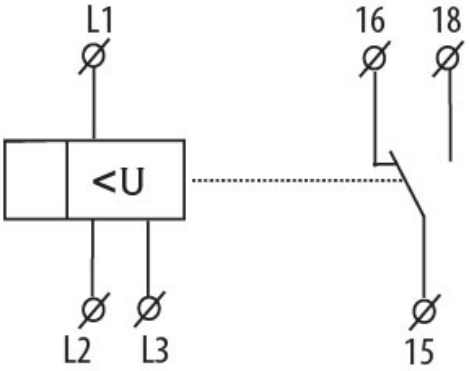
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