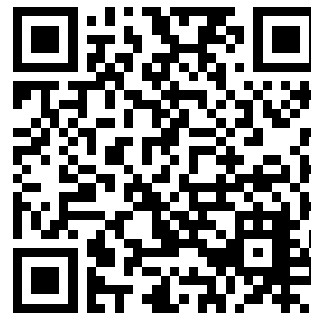


Schneider Electric - SE IOF IN/UIT HULPCONTACT



Artikelnummer	2700210618
Fabrikaat	Schneider Electric
Typenummer	A9A26924
Artikelnummer Leverancier	A9A26924
EAN Code	3606480087905

Minimale afname 1

Product omschrijving

This Acti9 iOF electrical auxiliary is an open/close and fault indicating contact. It is dedicated to iC60, iC40, iCV40, iID, iID40, iDPN Vigi, iSW-NA, iC60 & iID double terminals. The 2 contacts 1 NO + 1NC can report the signalling information of the associated device to the Acti 9 Smartlink. It reports also the electrical fault, actuation of the tripping auxiliary, Open or Closed position of the associated device informations to a programmable logic controller. It is compatible with downstream comb busbar. Remote indication of position and tripping upon a fault of the associated device. The Ue rated operational voltage is 24VAC to 415VAC or 24VDC to 130VDC. The operating frequency is 50Hz or 60Hz. The Ie rated operational current is 6A under 24VDC, 2A under 48VDC, 1.5A under 60VDC, 1A under 130VDC. The Ie rated operational current is 6A under 24VAC to 240VAC, 3A under 415VAC. The Ui rated insulation voltage is 400VAC. The width in 9mm pitches is 1. The product color is white (RAL9003). The dimensions are (W) 9mm x (H) 86mm x (D) 73mm. Product weight is 32g. The degree of protection is IP20 at terminals and IP40 in enclosure. The operating temperature is -35°C to +70°C. The storage temperature is -40°C to +85°C. This product complies with EN/IEC 60947-5-1 standard.

Technische specificaties

Apparaatmontage	Aardlekautomaat en installatieautomaat
Nevenapparaat	Hulpschakelaar
In de fabriek aangebracht	Nee
Bouwbreedte (TE)	0.5
Aantal contacten als wisselcontact	1
Aantal foutsignaalshakelaars	0
Nom. (meet)schakelstroom	1 A
Nom. (meet)spanning	240 V
Type stuurspanning	AC

Met autotest voor aardlekfunctie Nee

Geschikt voor max. aantal polen hoofdapparaat (totaal) 4

Geschikt voor max. stroom hoofdapparaat 63 A