

MN

- Instantaneous Undervoltage Release
- Causes the device with which it is associated to trip when input voltage decreases (between 70 % and 35 % of U_n)



Rated Voltage	220-240V, 48V AC 48V DC
Mechanical state indicator	Front face
Width in 18mm module	1
Reference Number	A9N26960 (220-240V, 48V AC) A9N26961 (48V DC)

MNx

- Independent of Supply
Tripping of the associated device by opening of the control circuit
- A drop in the supply voltage does not trip the associated device.



Rated Voltage	230V, 240V AC
Mechanical state indicator	Front face
Width in 18mm module	1
Reference Number	A9N26969 (230 V AC) A9N26971 (400 V AC)

MX

- Shunt Release
- Trips the associated device when it is powered on
- Emergency stop via a normally-open pushbutton



Rated Voltage	100-415V, 48V, 12-24V AC, 110-130V, 48V, 12-24V DC
Mechanical state indicator	Front face
Width in 18mm module	1
Reference Number	A9N26476 (110-415V AC, 110-130 VDC) A9N26478 (12-24VAC/ DC) A9N26477 (48 V A/DC)

OF+SD/OF

- On/Off + Trip on Fault auxiliary
Double open/closed or fault indicating contact.
Two-in-one product: OF+SD or OF+OF



Rated Voltage	24-415V AC 24-130V DC
Test function	Front Face
Mechanical state indicator	Front face
Width in 18mm module	0.5
Reference Number	A9N26929

OF+SD24

Double changeover contact which can report to Acti 9 smartlink or programmable logic controller:

- Electrical fault
- Actuation of the tripping auxiliary
- Open/Closed position of the associated device.



Rated Voltage	24V DC
Test function	on toggle
Mechanical state indicator	Front face
Width in 18mm module	0.5
Reference Number	A9N26899

MNs

- Delayed Undervoltage Release
- Causes the device with which it is associated to trip when input voltage decreases (between 70 % and 35 % of U_n)
- No tripping in case transient voltage drops (up to 0.2s)



Rated Voltage	220-240V AC
Mechanical state indicator	Front face
Width in 18mm module	1
Reference Number	A9N26923

MSU

- Overvoltage Release
Cuts off the power supply by opening the device with which it is associated when the phase/neutral voltage is exceeded



Rated Voltage	230V AC
Mechanical state indicator	Front face
Width in 18mm module	1
Reference Number	A9N26500

OF (On/Off)

- Changeover contact indicating the "open" or "closed" position of the associated device



Rated Voltage	24-415V AC 24-130V DC
Test function	Front face
Width in 18mm module	0.5
Reference Number	A9N26924

OF.S

- Changeover contact indicating the "open" or "closed" position of the associated device



Rated Voltage	24-415V AC 24-130V DC
Width in 18mm module	0.5
Reference Number	A9N26923
Compulsory for the addition of tripping or indication auxiliaries on xID RCCBs	

SD

- Fault indicating contact
- Changeover contact indicating position of associated device in event of electrical fault



Rated Voltage	24-415V AC 24-130V DC
Test function	Front face
Width in 18mm module	0.5
Reference Number	A9N26927