

Motor beschermerschakelaar Ex de Motor protection switch Ex de

Technische informatie:

Ex markering: II 2G Ex db eb IIC Gb (-20°C ≤ Ta ≤ 60°C)
Ex db eb IIB Gb (-40°C ≤ Ta ≤ 60°C)

Geschikt voor zone 1 en 2

Schakelvermogen AC-3: max. 400V/25A

Thermische instelling: 0,1 - 25 Amp.

Hulpcontacten: 1xNO/1xNC - 250V/1A

Aansluitingen: 10 mm² / hulpcontacten 2,5 mm²

Gewicht: 1,65 kg

Optioneel: nulspanningsspoel - 230 VAC

Conform de standaards: EN60079

Technical data:

Ex mark: II 2G Ex db eb IIC Gb (-20°C ≤ Ta ≤ 60°C)
Ex db eb IIB Gb (-40°C ≤ Ta ≤ 60°C)

Can be used in zone 1 and 2

Switching capacity AC-3: max. 400V/25A

Overload trip setting: 0.1 - 25 Amp.

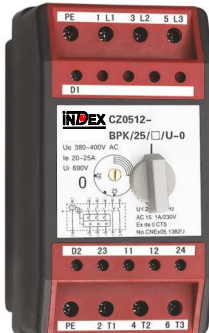
Aux. contacts: 1xNO/1xNC - 250V/1A

Connections: 10 mm² / aux. contacts 2.5 mm²

Weight: 1.65 kg

Optional: zero voltage coil - 230 VAC

Meets the standards: EN60079

Afbeelding Illustration	Aansluitschema Wiring diagram	Kortsluitstroom (kA) on-off capacity (kA)	Thermisch instelling Overload trip setting	Type
		65 0.1 - 0.16 A Z0512BPK / 0.16 / ☐ - ☐ 65 0.16 - 0.25 A Z0512BPK / 0.25 / ☐ - ☐ 65 0.24 - 0.4 A Z0512BPK / 0.4 / ☐ - ☐ 65 0.4 - 0.63 A Z0512BPK / 0.63 / ☐ - ☐ 65 0.63 - 1 A Z0512BPK / 1 / ☐ - ☐ 65 1 - 1.6 A Z0512BPK / 1.6 / ☐ - ☐ 65 1.6 - 2.5 A Z0512BPK / 2.5 / ☐ - ☐ 16 2.5 - 4 A Z0512BPK / 4 / ☐ - ☐ 16 4 - 6.3 A Z0512BPK / 6.3 / ☐ - ☐ 16 6 - 10 A Z0512BPK / 10 / ☐ - ☐ 16 10 - 16 A Z0512BPK / 16 / ☐ - ☐ 12 16 - 20 A Z0512BPK / 20 / ☐ - ☐ 12 20 - 25 A Z0512BPK / 25 / ☐ - ☐		

Z = inclusief nulspanningsspoel
Z = including zero voltage coil

A = inclusief hulpcontacten 1NO + 1NC
A = including auxiliary contacts 1NO + 1NC

Afmetingen Dimensions

