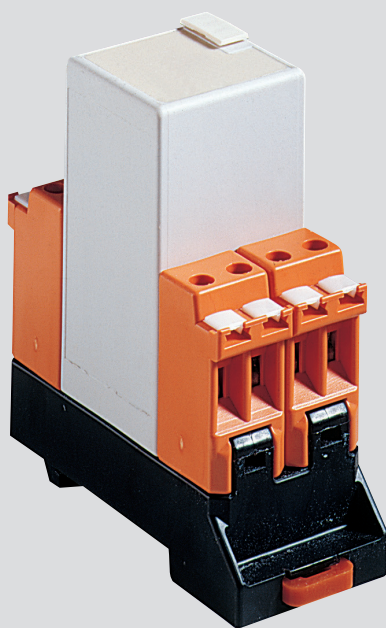


Fuse up to 2.5 A

Datasheet



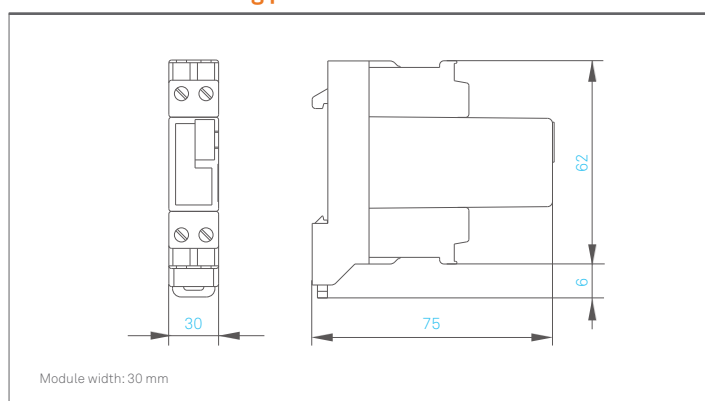
Fused modules are required to protect equipment and power circuits in potentially explosive atmospheres.

The increasing automation of functions and processes make it necessary to install the standard protective devices on-site. An advantage of control components is that they are fitted in explosion-protected enclosures with integrated double terminals.

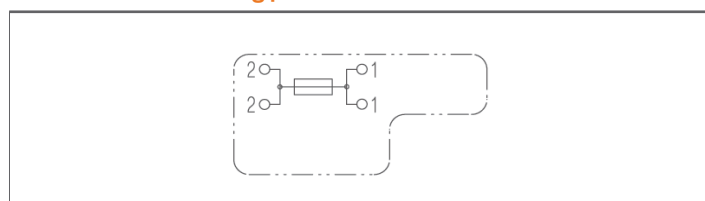
Explosion protection

Marking ATEX	⊕ II 2G Ex db e IIC Gb ⊕ I M2 Ex db e I Mb
Certification	PTB 97 ATEX 1068 U
Marking IECEX	Ex db e IIC Gb Ex db e I Mb
Certification	IECEX PTB 11.0083U
Marking CSA	Class I, Zone 1, IIC A/Ex d e IIC Gb
Certification	CSA 2011-2484303U
Other approvals and certificates, see bartec.com	

Dimensions/mounting positions



Dimensions/mounting positions



Technical data

Enclosure material	High quality thermoplastic
Protection class	Module IP 66 EN/IEC 60529 Terminals IP 20 EN/IEC 60529
Terminals	2,5 mm ² , fine stranded
Mounting rail	TH 35 x 7,5 (15) EN/IEC 60715
Terminal designation	written marking labels
Ambient temperature	-40 °C to +50 °C at T6
Storage temperature	-40 °C to +70 °C
Weight	0,120 kg

Electrical data see order information

Rated voltage	250 V 500 V AC/ 400 V DC f. T2,0 A
Switching capacity	bei 250 V, 50 Hz, cos φ = 1 1000 A for (M) 1,6 A to 2,5 A 35 A for (T) 1,6 A 2,5 A 100 A (500 V AC) T 2,0 A 1500 A (400 V DC) T 2,0 A

Order information

0 7 - 7 3 1 1 - 6 3 J 2 / * * 0 0
A B

Complete order no. Please enter code number.

Nominal current	Code no. (A)	Characteristic	Fuse type	Code no. (B)
1,6 A	J			
2,0 A	K	medium	ESKA 521	M
2,5 A	L			
1,6 A	J		Littelfuse 218	T
2,0 A	K	time-lag	Littelfuse 477	T
2,5 A	L		Littelfuse 218	T

*07-7311-63J2/LT00 nicht lieferbar!