

Ex-checklist

- Order
 Request



ATEX



Name / Address

Quantities



GOST R

Type of protection

Enclosure type

Approval

- Ex-Leer aluKOM
- Ex e polyKOM
- Ex i polyTOP

- II 2 GD Ex e II T81D A21 T80°C
- II 2 GD Ex e ia IIC T6 ID A21 T80°C
- II 2 GD Ex ia IIC T81D A21 T80°C
- II 1 G Ex ia IIC T81
- II 2 GD Ex e II ID A21
- 2ExeII T6 DIP A21 T_A 80°C
- DEExiaIIC T81 DIP A21 T_A 80°C
- ExeII U DIP A21 T_A 80°C

Working voltage (Volt):

IP Systems of protection:

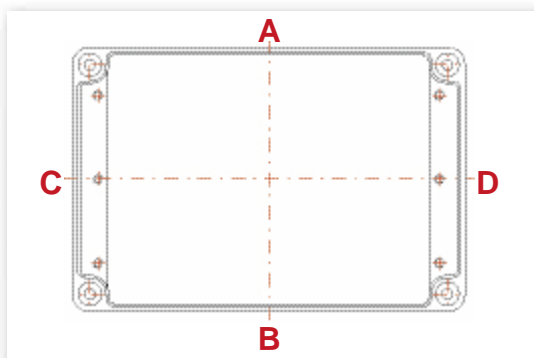
Power in Ampere:

Operating/ambient temperature (°C):

Application data

- Side A: Quantity:
- Side A: Quantity:
- Side A: Quantity:

- Side B: Quantity:
- Side B: Quantity:
- Side B: Quantity:
- Side C: Quantity:
- Side C: Quantity:
- Side C: Quantity:
- Side D: Quantity:
- Side D: Quantity:
- Side D: Quantity:



Assembly data

		Quantity	Cross section mm ²	Name of terminal
<input type="checkbox"/> Labelling	Terminals	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Cable glands	Terminals	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Earth conductor	Terminals	<input type="text"/>	<input type="text"/>	<input type="text"/>
	PE-terminals	<input type="text"/>	<input type="text"/>	<input type="text"/>

Notes: