

# KZS-1M 1p+N A B16/0.03 6kA



## Specifications

ETI Code	002175204
Description	KZS-1M 1p+N A B16/0.03 6kA
Weight	115
Level	Residual and overcurrent protection RCBO
Function	RCBO
Short circuit capacity (kA)	6
Tripping characteristic	B
Rated current (A)	16
Rated residual current (A)	0,03
Current type	Type A
No. Of poles	1+N
Catalogue Group	KZS-1M Residual current circuit breakers with overcurrent protection, 1 module, A and AC type
Fault type signalisation	No
connection_type	Supply from the bottom
connection_type	Supply from the bottom

Online product page

## Other documentation



[EU declaration](#)

[Technical data catalogue](#)

[3D Model](#)

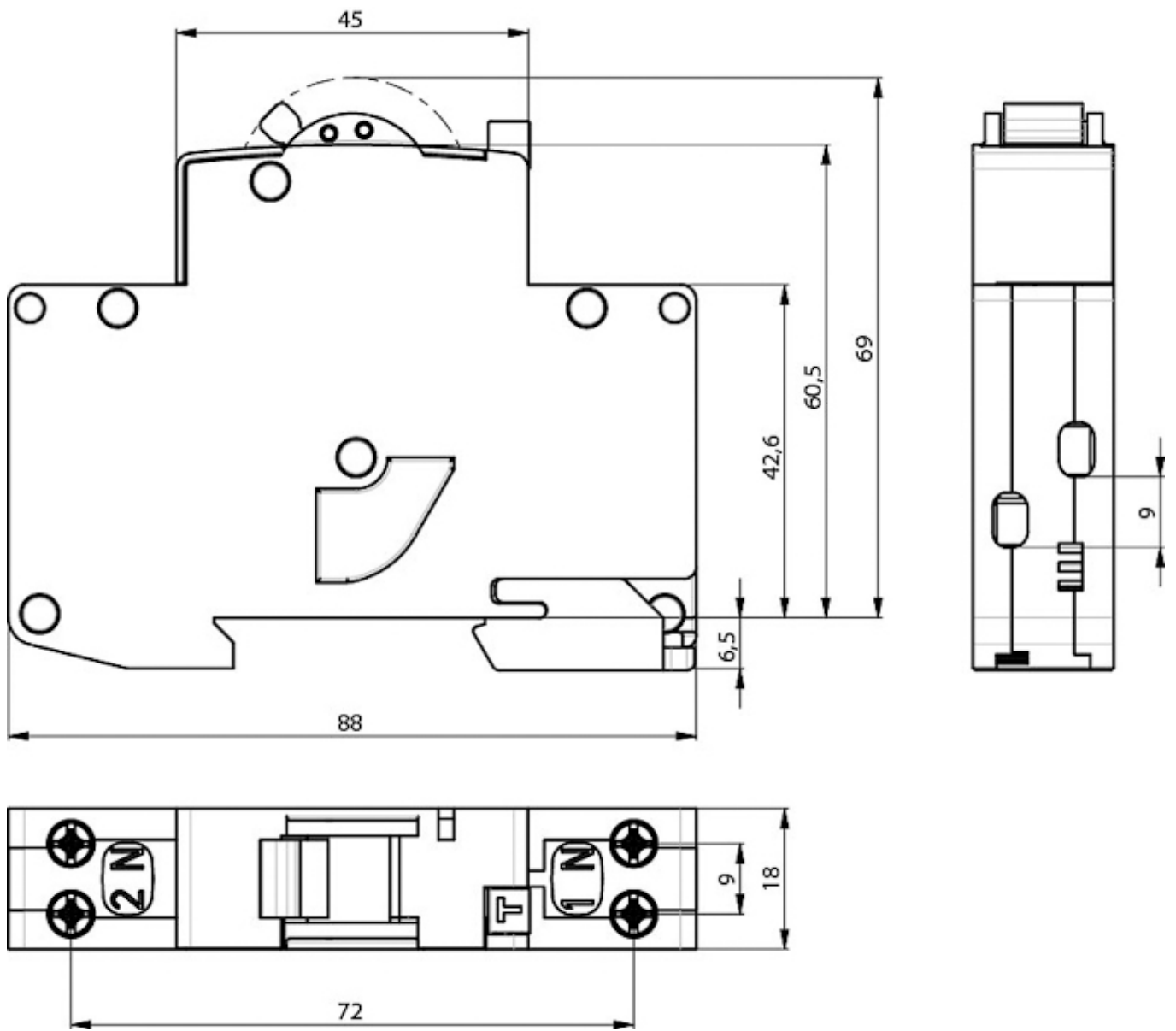


## ETIM international classification

Voltage type	
Built-in depth	69mm
Nominal rated current	16 A
Nominal rated voltage	230V
Release characteristic	B
Number of poles	1+N
Rated fault current	0,03A
Leakage current type	Other
Surge current capacity	kA
Current limiting class	3
Over voltage category	
Pollution degree	
Width in number of modular spacings	1

Frequency	50 Hz
Degree of protection (IP)	IP20
Number of protected poles	1
Concurrently switching N-neutral	true
Rated short-circuit breaking capacity EN 60898	6kA
Rated short-circuit breaking capacity IEC 60947-2	kA
Suitable for flush-mounted installation	
Number of poles (total)	1+N
Antinuisance tripping version	

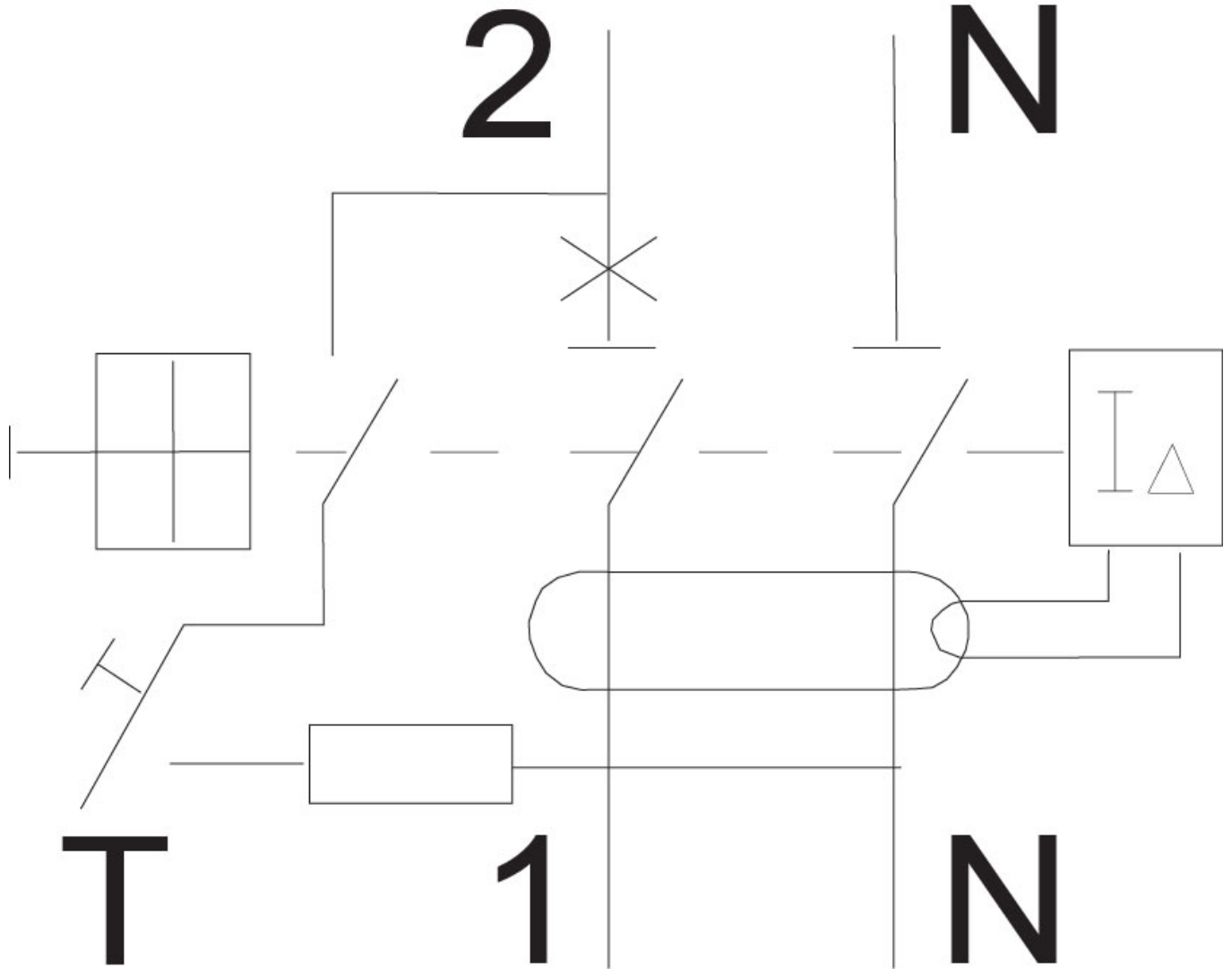
## Dimension drawing



Symbol/Connection

# LOAD

## 2 N



## T

## 1

## N

# LINE