

# EFH 10 DC 1p



## Specifications

ETI Code	002540201
Description	EFH 10 DC 1p
Weight	63
Level	Fuse disconnectors and bases for C fuse links
Mounting	DIN
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	EFH 10 DC 1p
Utilization category	DC 20B

[Online product page](#)

## Other documentation



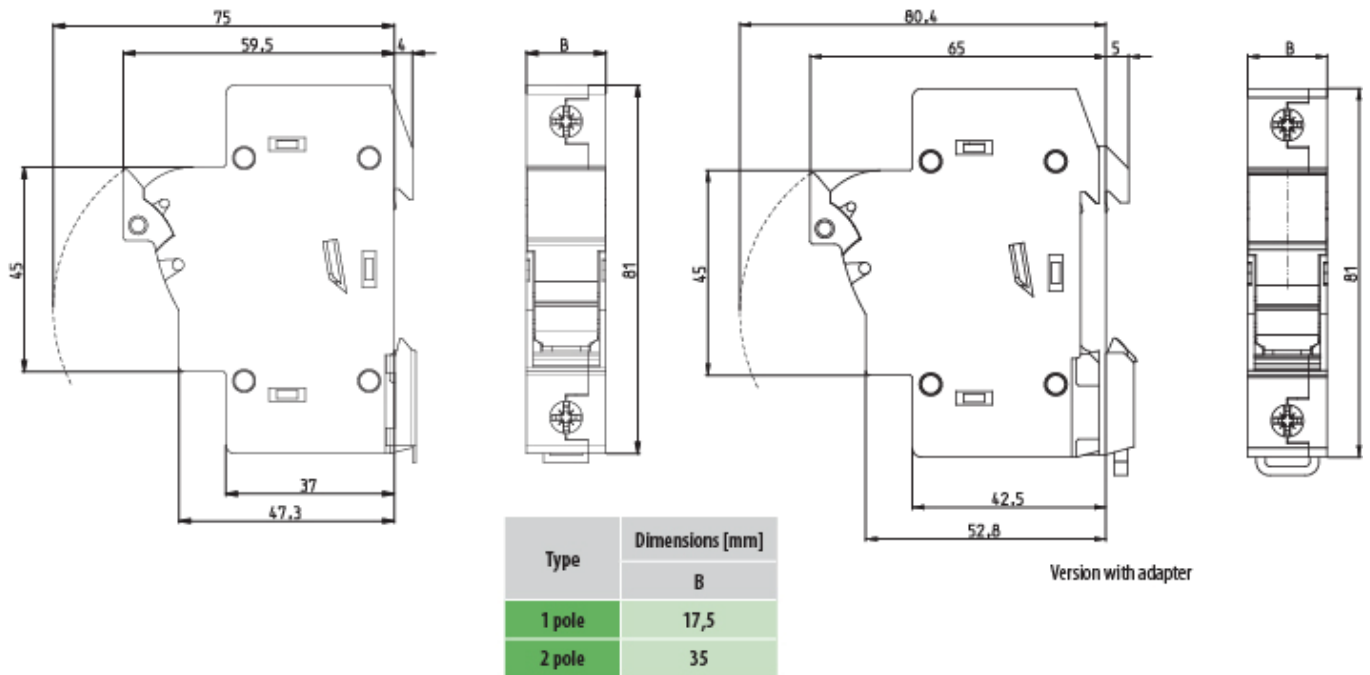
[EU declaration](#)  
[Technical data catalogue](#)



## ETIM international classification

Mounting method	DIN
Nominal rated current	25
Nominal rated voltage	1000
Number of poles	1
Concurrently switching N-neutral	
For fuse size	10x38 mm

## Dimension drawing



# EFH 10 DC 1p LED



## Specifications

ETI Code	002540211
Description	EFH 10 DC 1p LED
Weight	64
Level	Fuse disconnectors and bases for C fuse links
Indicator	LED
Mounting	DIN
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	EFH 10 DC LED 1p
Utilization category	DC 20B

[Online product page](#)

## Other documentation



[EU declaration](#)

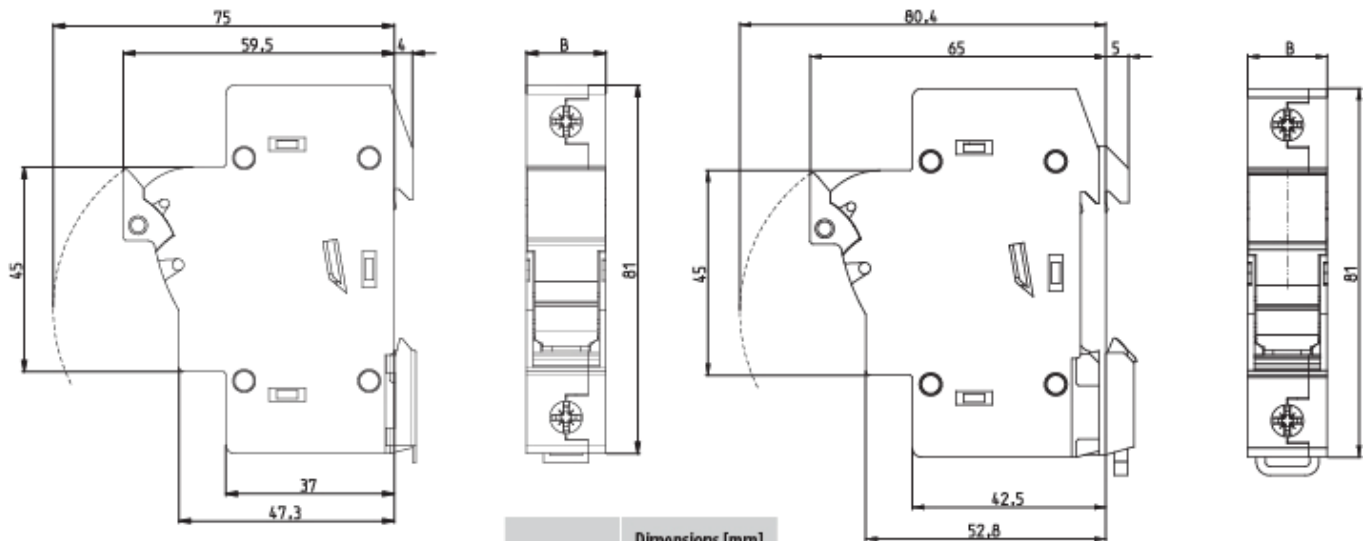
[Technical data catalogue](#)



## ETIM international classification

Number of poles	1
For fuse size	10x38 mm

## Dimension drawing



Version with adapter

Type	Dimensions [mm]
	B
1 pole	17,5
2 pole	35

# EFH 10 DC 2p



## Specifications

ETI Code	002540203
Description	EFH 10 DC 2p
Weight	123
Level	Fuse disconnectors and bases for C fuse links
Mounting	DIN
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	EFH 10 DC 2p
Utilization category	DC 20B

Online product page

## Other documentation



[EU declaration](#)

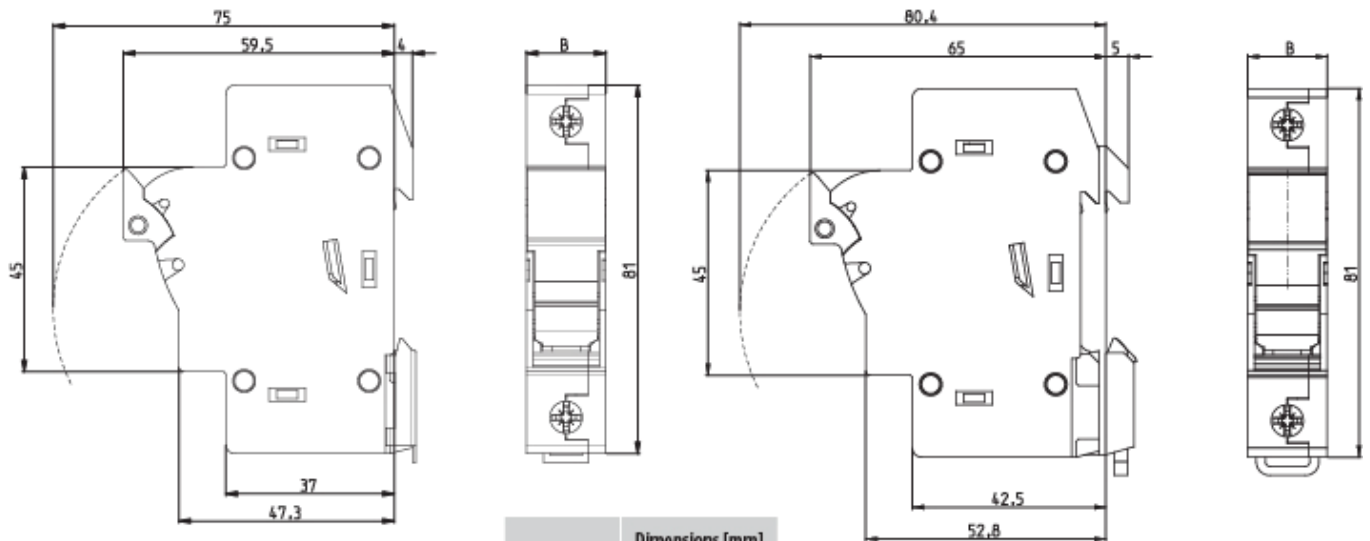
[Technical data catalogue](#)



## ETIM international classification

Number of poles	2
For fuse size	10x38 mm

## Dimension drawing



Version with adapter

Type	Dimensions [mm]
	B
1 pole	17,5
2 pole	35

# EFH 10 DC 2p LED



## Specifications

ETI Code	002540213
Description	EFH 10 DC 2p LED
Weight	125
Level	Fuse disconnectors and bases for C fuse links
Indicator	LED
Mounting	DIN
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	EFH 10 DC LED 2p
Utilization category	DC 20B

Online product page

## Other documentation



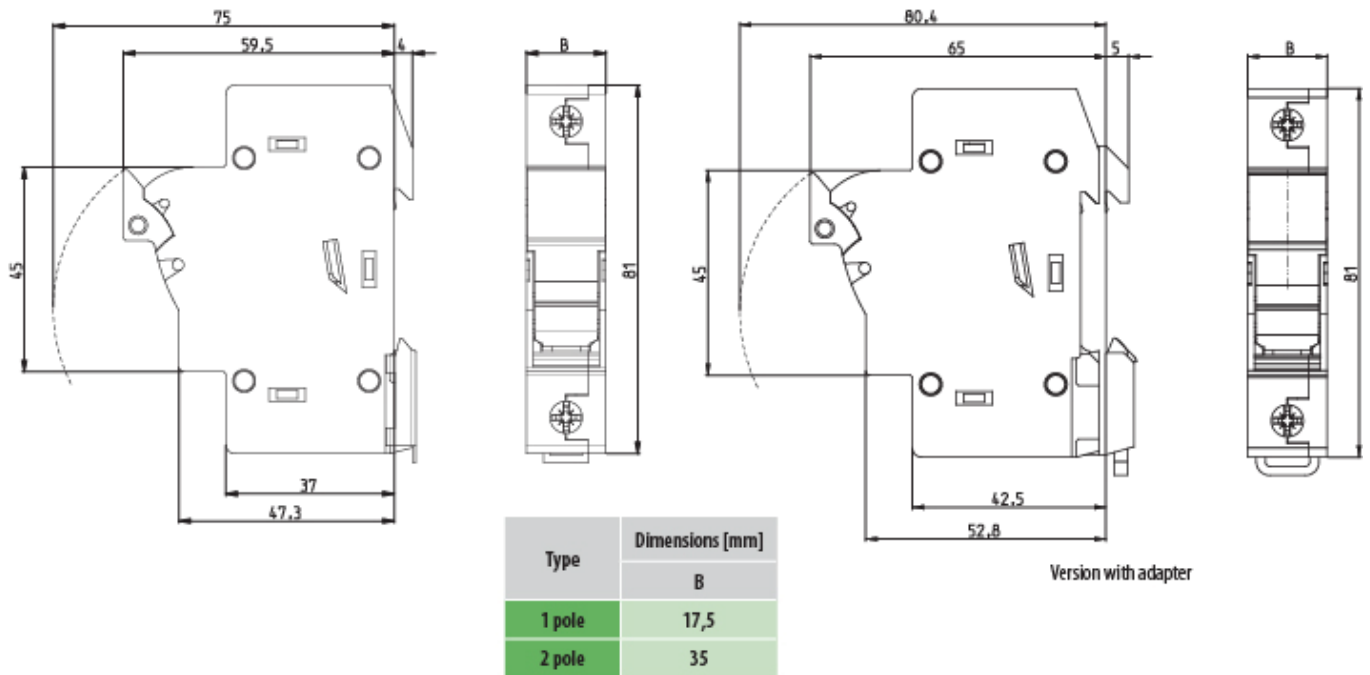
EU declaration  
COM\_PRODUCT\_2014#33011  
Technical data catalogue  
COM\_PRODUCT\_Certificate



## ETIM international clasification

Number of poles	2
For fuse size	10x38 mm

## Dimension drawing





# PCF 10 DC 1p 1000V



## Specifications

ETI Code	002550201
Description	PCF 10 DC 1p 1000V
Weight	.063
Level	Fuse disconnectors and bases for C fuse links
Connection	10mm <sup>2</sup>
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	PCF10 DC

[Online product page](#)

## Other documentation



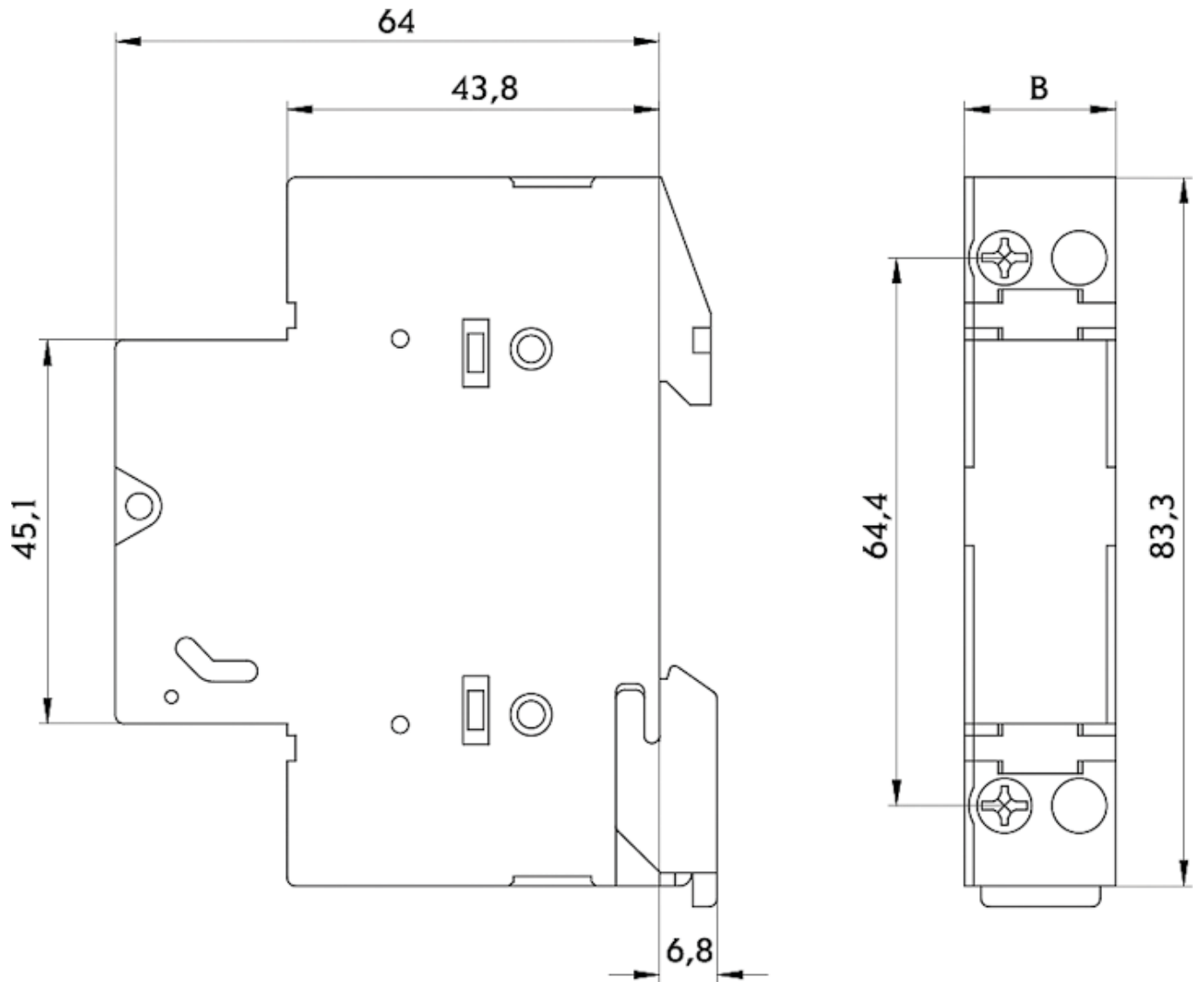
[Technical data catalogue](#)



## ETIM international classification

Rated permanent current I <sub>u</sub>	25A
Number of poles	1
Conditioned rated short-circuit current I <sub>q</sub>	kA
Degree of protection (IP), front side	IP20
Suitable for fuses	Other
Type of electrical connection of main circuit	Frame clamp
Version as emergency stop installation	
Type of control element	Cover grip
Version as main switch	
Version as safety switch	
Suitable for ground mounting	
Suitable for front mounting 4-hole	
Suitable for busbar mounting	true
Max. rated operation voltage U <sub>e</sub> AC	V
With error protection	

## Dimension drawing



# PCF 10 DC 2p 1000V



## Specifications

ETI Code	002550203
Description	PCF 10 DC 2p 1000V
Weight	.12
Level	Fuse disconnectors and bases for C fuse links
Connection	10mm <sup>2</sup>
Product group	LV-fuse disconnecter
Rated current (A)	25
Rated DC voltage (V)	1000
Type	PCF10 DC

[Online product page](#)

## Other documentation



[Technical data catalogue](#)



## ETIM international classification

Rated permanent current I <sub>u</sub>	25A
Number of poles	2
Conditioned rated short-circuit current I <sub>q</sub>	kA
Degree of protection (IP), front side	IP20
Suitable for fuses	Other
Type of electrical connection of main circuit	Frame clamp
Version as emergency stop installation	
Type of control element	Cover grip
Version as main switch	
Version as safety switch	
Suitable for ground mounting	
Suitable for front mounting 4-hole	
Suitable for busbar mounting	true
Max. rated operation voltage U <sub>e</sub> AC	V
With error protection	

## Dimension drawing

