

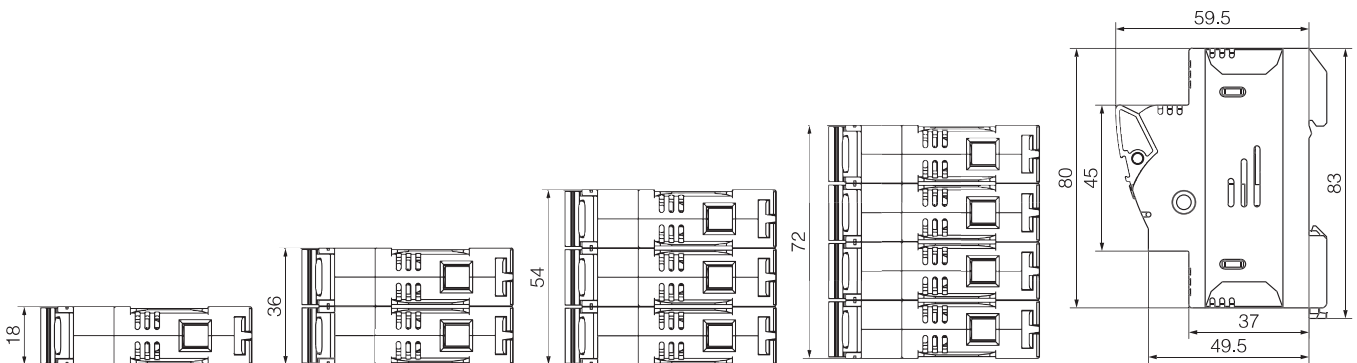
# RT18 Series Fuse Switch Disconnecter

## Technical Parameters

Mounting method	DIN rail installation
Wiring range <sup>2</sup>	0.75-25mm <sup>2</sup>
Fuse size	10*38
Rated operational current Ie	32A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Breaking capacity with fuse	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-22B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

## Order No.

Pole	Description	Indicator	Order No.
1	without null line	without	DN56110
1+N	with null line at right	without	DN56111
2	without null line	without	DN56112
3	without null line	without	DN56113
3+N	with null line at right	without	DN56114
3+N	with null line at left	without	DN56126



# RT18

## Series Fuse Switch Disconnecter

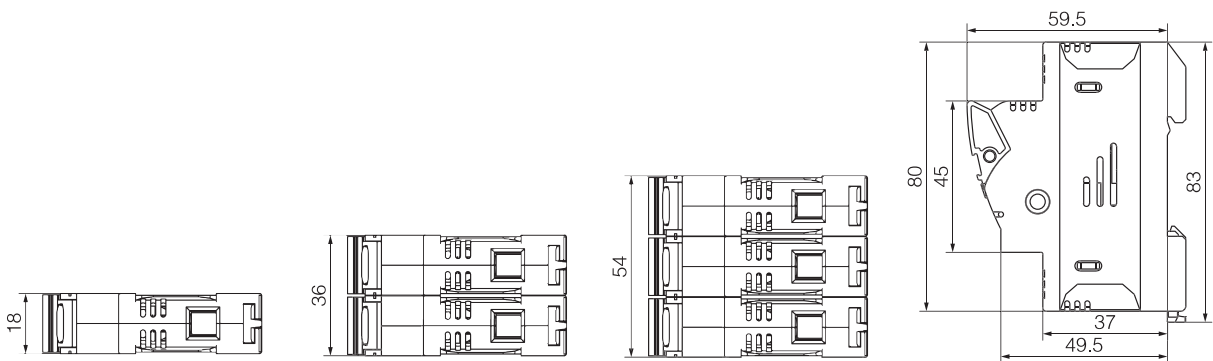


### Technical Parameters

Mounting method	DIN rail installation
Wiring range	0.75-25mm <sup>2</sup>
Fuse size	10*38
Rated operational current Ie	32A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Breaking capacity with fuse	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-22B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

### Order No.

Pole	Description	LED	Order No.
1	without null line	with	DN56130
2	without null line	with	DN56132
3	without null line	with	DN56133



# RT18 Series Fuse Switch Disconnecter

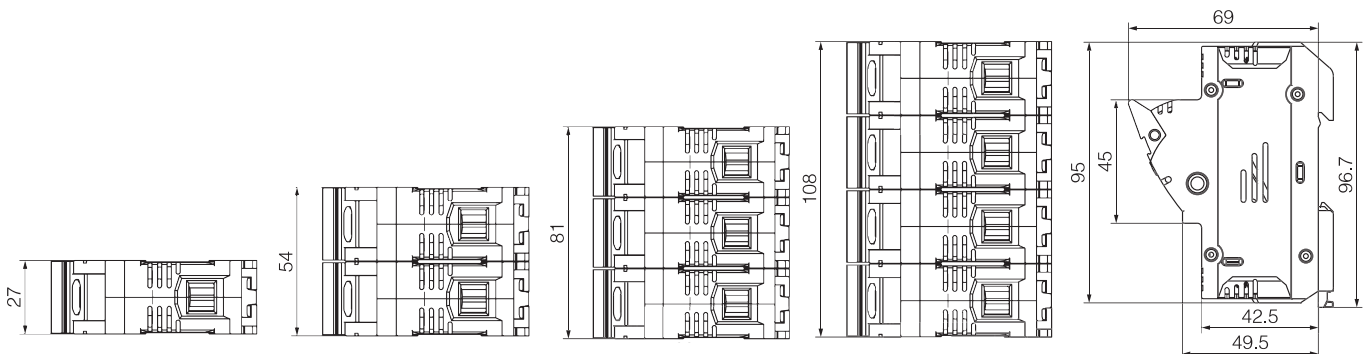


## Technical Parameters

Mounting method	DIN rail installation
Wiring range	1.5-35mm <sup>2</sup>
Fuse size	14*51
Rated operational current Ie	63A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Break capacity (with fuse link)	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-22B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

## Order No.

Pole	Description	LED	Order No.
1	without null line	without	DN56115
1+N	with null line at right	without	DN56116
2	without null line	without	DN56117
3	without null line	without	DN56118
3+N	with null line at right	without	DN56119
3+N	with null line at left	without	DN56168



# RT18

## Series Fuse Switch Disconnecter

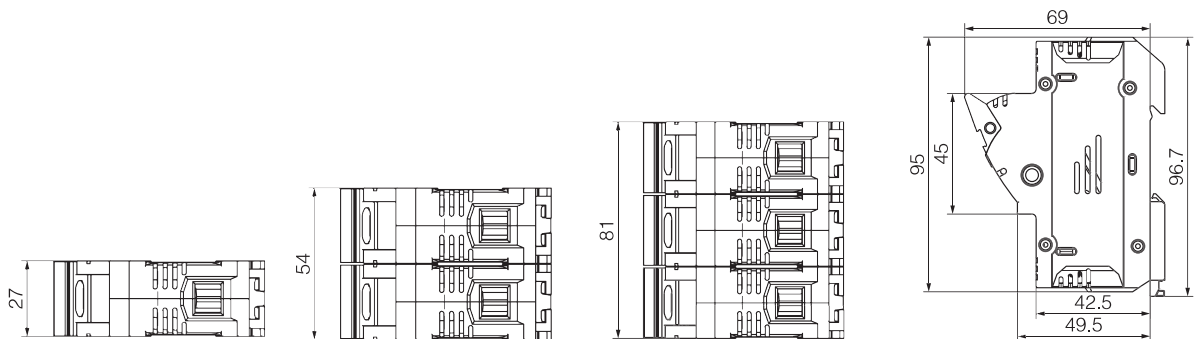


### Technical Parameters

Mounting method	DIN rail installation
Wiring range	1.5-35mm <sup>2</sup>
Fuse size	14*51
Rated operational current Ie	63A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Break capacity (with fuse link)	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-22B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

### Order No.

Pole	Description	LED	Order No.
1	without null line	with	DN56135
2	without null line	with	DN56137
3	without null line	with	DN56138



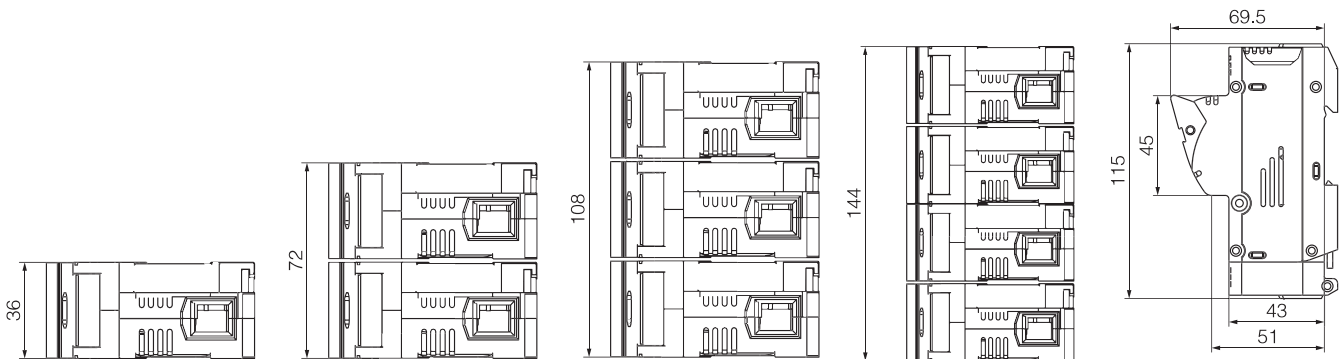
# RT18 Series Fuse Switch Disconnecter

## Technical Parameters

Mounting method	DIN rail installation
Wiring range	4-50mm <sup>2</sup>
Fuse size	22*58
Rated operational current Ie	125A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Break capacity (with fuse link)	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-20B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

## Order No.

Pole	Description	LED	Order No.
1	without null line	without	DN56120
1+N	with null line at right	without	DN56121
2	without null line	without	DN56122
3	without null line	without	DN56123
3+N	with null line at right	without	DN56124
3+N	with null line at left	without	DN56171



# RT18

## Series Fuse Switch Disconnecter



### Technical Parameters

Mounting method	DIN rail installation
Wiring range	4-50mm <sup>2</sup>
Fuse size	22*58
Rated operational current Ie	125A
Rated operational voltage Ue	400V/690V
Rated Insulation Voltage Ui	800V
Rated impulse withstand voltage Uimp	6 kV
Break capacity (with fuse link)	100kA(500VAC)/50kA(690VAC)
Utilization category	AC-20B
IP Degree	IP20
Reference standard	IEC 60947-3 GB/T 14048.3

### Order No.

Pole	Description	LED	Order No.
1	without null line	with	DN56140
2	without null line	with	DN56141
3	without null line	with	DN56143

