

Mini Vertical Fuse Switch Disconnecter



Item No. DN56017

Rated operational current Ie	25A(690V)/32A(500V)
Rated operational voltage Ue	690VAC/500VAC
Rated insulation voltage Ui	800V
Rated impulse withstand current Ipk	6KV
Breaking capacity with fuse	100kA(500VAC)/50kA(690VAC)
System	60mm
Pole	3
Operation type	Three-phase synchronous operation (3L)
Mounting method	Hanging type
Suitable for busbar	12、15、20、25、30 x 5、10mm and irregular copper busbar
Wiring range	1.5-6mm ²
With(or without) LED indicator	Without
Suit for fuse	DO 10X38
Reference standard	IEC 60269-1 IEC 60269-2 GB/T 13539.2



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With(or without) LED indicator	With
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Rated operational voltage U_e	690VAC/500VAC
Rated insulation voltage U_i	800V
Rated impulse withstand current I_{pk}	6KV
Breaking capacity with fuse	100kA(500VAC)/50kA(690VAC)
System	60mm
Pole	3
Operation type	Three phase separate operation (3S)
Mounting method	Hanging type
Suitable for busbar	12、15、20、25、30 x 5、10mm and irregular copper busbar
Wiring range	1.5-6mm ²
With(or without) LED indicator	Without
Suit for fuse	DO 10X38
Reference standard	IEC 60269-1 IEC 60269-2 GB/T 13539.2



Item No. DN56020

Rated operational current I_e	25A(690V)/32A(500V)
Rated operational voltage U_e	690VAC/500VAC
Rated insulation voltage U_i	800V
Rated impulse withstand current I_{pk}	6KV
Breaking capacity with fuse	100kA(500VAC)/50kA(690VAC)
System	60mm
Pole	3
Operation type	Three phase separate operation (3S)
Mounting method	Hanging type
Suitable for busbar	12、15、20、25、30 x 5、10mm and irregular copper busbar
Wiring range	1.5-6mm ²
With(or without) LED indicator	With
Suit for fuse	DO 10X38
Reference standard	IEC 60269-1 IEC 60269-2 GB/T 13539.2