

Isolator, BKD type

CE
Certificate



Technical data

Number of poles	1, 2, 3, 4pole	
Standard	IEC60947-3	
Rated current	40, 50, 63, 80, 100, 125A	
Rated voltages	230/400VAC	
Electrical endurance	63, 80, 100A	1500 operations
	125A	1000 operations
Type of terminal	Lug type	
Terminal capacity	Cables up to 50mm ²	
Installation	Mounting on 35mm DIN rail	
Width	17.5mm per pole	

Order No.

Pole	In	Model	Order No.	Pack. unit (Pcs.)
1P	40A	BKD 1P 40A	06110112R0	120
	50A	BKD 1P 50A	06110113R0	120
	63A	BKD 1P 63A	06110083R0	120
	80A	BKD 1P 80A	06110084R0	120
	100A	BKD 1P 100A	06110085R0	120
	125A	BKD 1P 125A	06110114R0	120

Pole	In	Model	Order No.	Pack. unit (Pcs.)
2P	40A	BKD 2P 40A	06120304R0	60
	50A	BKD 2P 50A	06120305R0	60
	63A	BKD 2P 63A	06120247R0	60
	80A	BKD 2P 80A	06120248R0	60
	100A	BKD 2P 100A	06120249R0	60
	125A	BKD 2P 125A	06120306R0	60

Pole	In	Model	Order No.	Pack. unit (Pcs.)
3P	40A	BKD 3P 40A	06130092R0	40
	50A	BKD 3P 50A	06130093R0	40
	63A	BKD 3P 63A	06130063R0	40
	80A	BKD 3P 80A	06130064R0	40
	100A	BKD 3P 100A	06130065R0	40
	125A	BKD 3P 125A	06130094R0	40

Pole	In	Model	Order No.	Pack. unit (Pcs.)
4P	40A	BKD 4P 40A	06140185R0	30
	50A	BKD 4P 50A	06140186R0	30
	63A	BKD 4P 63A	06140130R0	30
	80A	BKD 4P 80A	06140131R0	30
	100A	BKD 4P 100A	06140132R0	30
	125A	BKD 4P 125A	06140187R0	30