

LOADLIMITER 63 RCBO SINGLE MODULE

Main Features

- Meets the requirements of EN 61009
- Single module: Type A and Type AC available
- 10kA Rated breaking capacity
- Maximum cable termination capacity is 10mm² for outgoing terminals and 35mm² for incoming terminals
- Maximum terminal torque 2.5Nm (LINE) and 1.2Nm (LOAD)

CATALOGUE NUMBERS

Current Rating (A)	Sensitivity (mA)	Type A RCBO B Type Product Code	Type A RCBO C Type Product Code	Type AC RCBO B Type Product Code	Type AC RCBO C Type Product Code
6	30	KR1PB0630A	KR1PC0630A	KR1PB0630	KR1PC0630
10	30	KR1PB1030A	KR1PC1030A	KR1PB1030	KR1PC1030
16	30	KR1PB1630A	KR1PC1630A	KR1PB1630	KR1PC1630
20	30	KR1PB2030A	KR1PC2030A	KR1PB2030	KR1PC2030
32	30	KR1PB3230A	KR1PC3230A	KR1PB3230	KR1PC3230
40	30	KR1PB4030A	KR1PC4030A	KR1PB4030	KR1PC4030
45	30	KR1PB4530A	KR1PC4530A	KR1PB4530	KR1PC4530
6	100	-	KR1PC06100A	-	KR1PC06100
10	100	-	KR1PC10100A	-	KR1PC10100
16	100	-	KR1PC16100A	-	KR1PC16100
20	100	-	KR1PC20100A	-	KR1PC20100
32	100	-	KR1PC32100A	-	KR1PC32100
40	100	-	KR1PC40100A	-	KR1PB40100



MCB Accessories

Description	Product Code
MCB Dolly locking device	KDL
Padlock for dolly locking device	XPL

Technical data

Rated voltage	230 V AC
Minimal supply voltage	90V
Rated frequency	100Hz
Rated short-circuit capacity	10kA
Back-up fuse	100A Gg
Tripping characteristics	B,C
Rated residual making and breaking capacity	4500A
Length of neutral conductor	600mm
Operating temperature	-25°C ... +40°C

