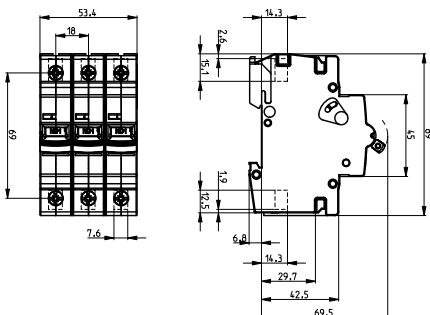


## Circuit Protection



### Dimensions



## Loadlimiter 63 Miniature Circuit Breakers

### Main features

- Exceeds the requirements of EN 60898
- 10kA rated to the requirements of EN 60898
- 15kA rated to the requirements of EN 60947
- Contact position indicator
- Maximum cable termination of 35mm<sup>2</sup>
- Standard MCB widths: Single Pole = 17.5mm, Double Pole = 35mm and Triple Pole = 54mm
- High Current MCB Width = 81mm

Current Rating (A)	B Type Product Code	C Type Product Code	D Type Product Code
<b>Single-pole MCBs</b>			
1	-	K1PC01	-
6	K1PB06	K1PC06	K1PD06
10	K1PB10	K1PC10	K1PD10
16	K1PB16	K1PC16	K1PD16
20	K1PB20	K1PC20	K1PD20
25	K1PB25	K1PC25	K1PD25
32	K1PB32	K1PC32	K1PD32
40	K1PB40	K1PC40	T1PD40 *
50	K1PB50	K1PC50	T1PD50 *
63	K1PB63	K1PC63	T1PD63 *
<b>Double-pole MCBs</b>			
6	K2PB06	K2PC06	K2PD06
10	K2PB10	K2PC10	K2PD10
16	K2PB16	K2PC16	K2PD16
20	K2PB20	K2PC20	K2PD20
25	K2PB25	K2PC25	K2PD25
32	K2PB32	K2PC32	K2PD32
40	K2PB40	K2PC40	T2PD40 *
50	K2PB50	K2PC50	T2PD50 *
63	K2PB63	K2PC63	T2PD63 *
<b>Triple-pole MCBs</b>			
1	-	K3PC01	-
6	K3PB06	K3PC06	K3PD06
10	K3PB10	K3PC10	K3PD10
16	K3PB16	K3PC16	K3PD16
20	K3PB20	K3PC20	K3PD20
25	K3PB25	K3PC25	K3PD25
32	K3PB32	K3PC32	K3PD32
40	K3PB40	K3PC40	T3PD40 *
50	K3PB50	K3PC50	T3PD50 *
63	K3PB63	K3PC63	T3PD63 *
<b>High Current MCB – 15kA</b>			
125	-	K3PC125 **	-

### Accessories for MCBs

Device Type	Product Code
<b>Auxiliary Accessories</b>	
240V AC Shunt Trip for MCB	KST240
Auxiliary / Switching contact for MCB	KAUX1
<b>Locking Devices</b>	
MCB Dolly locking device	KDL
Padlock for dolly locking device	XPL

\* 6kA rated breaking capacity to EN 60898 and 10kA rated breaking capacity to EN 60947. Please be advised that the "T" series MCBs look physically different to the K series.

\*\* High current MCB needs to be mounted in service centre due to the module width.