



DPRCD-M – More safety for mobile devices

With the DPRCD-M, Doepke has developed a compact module for producing a five-pole personal protection circuit-breaker. Installed in a suitable housing, it becomes a mobile PRCD that can be connected between three-phase electric power socket and load. The DPRCD-M combines an AC/DC sensitive residual current device with mains conductor and protective conductor monitoring. For added safety in mobile applications in which the upstream protective measures are unknown.

- protective conductor monitoring
- undervoltage release
- mains conductor monitoring
- external residual current detection
- counterclockwise rotating field interlock optional
- all-pole switching, including protective conductor
- single toggle operation
- subsidised by BG Bau
- available as Type B SK and Type B+



product name	article no.
DPRCD-M1 40A	09342100
DPRCD-M2 63A	09342101
DPRCD-M1L 40A	09342102
DPRCD-M1+ 40A	09342104
DPRCD-M2+ 63A	09342105



DPRCD-M – mobile personal protection for many areas of application

mobile
personal
protection

The DPRCD-M offers added safety for all areas of application in which 400 V mobile devices are used. From public power connections to connections to mobile generators, a mobile personal circuit breaker with a DPRCD module as a core element ensures the safe use of high voltage currents in any application. Possible areas of application are:

- fairs
- concerts
- event technology
- rescue operations
- construction sites
- and many more.

