



Dönges Personal protection cable PRCD-S+ DIN 14660, IP55

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Very often, so-called portable electrical equipment has to be used in fire brigade operations. This includes all equipment that is operated with electricity, except for battery-powered devices.

Generators are primarily used to supply power during operations. In exceptional cases or due to the special situation, however, another supply point, e.g. a domestic power supply, can also be used. In this case, the connection must be made via a personal protection switch.

DIN 14660:2020-06 defines the requirements that a personal protection device must fulfil in order to be used in fire brigade operations.

Our new personal protection cable with built-in PRCD-S+ is the first to fully comply with the specifications of DIN 14660. It thus provides the necessary safety in all situations when dealing with electrical equipment.

Features:

- Differential current protection device
- Undervoltage release
- Protective conductor detection
- Protective conductor monitoring
- External voltage detection
- Protection against external voltage on the protective conductor

Technical specifications

- Rated differential current: 30 mA
- Length: 3 m
- Weight: 920 g
- Input: 1 x Input Schuko IP44
- Norm: DIN 14660:2020-06

