

- in accordance with rules for safety and health protection as specified by the DGUV (DGUV Information 203-006): "Selection and operation of electrical installations and equipment on building and installation sites"

**Technical Data about:**

- PRCD-S (Personal Safety Switch)
- Solid Rubber Cable Reels
- INDUSTRIEFLEX® 07 HT Cables
- ELSPRO Solid Rubber Safety Distribution Boxes

**on Pages:**

- 5.1/5.2
- 4.0
- 8.2
- 1.0



Fig. 1

**SPECIAL FEATURES:**

- when the PRCD-S is turned on, the socket that serves as a feed point is assessed to ensure proper functioning, for example:
  - the protective earthing conductor must be available and voltage-free
  - the phase and the neutral conductor must be in contact (undervoltage release)
- the PRCD-S (personal safety switch) cannot be switched on after an error has been discovered
  - an even higher degree of security is achieved, even when the equipment is supplied with power from unknown networks or uncontrolled sockets
  - after a power failure incident, protection is offered to ensure that connected handheld instruments do not automatically shut on once power is returned, thus preventing damage
  - an endangerment of persons due to errors in permanent installations is avoided; electrical equipment cannot be used until the error has been corrected

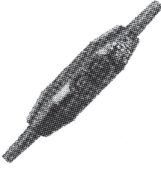
Input Plug with Cable		PRCD-S 30 mA	Output Cable with ... and sockets		Order Number	Fig.
solid rubber earthing sockets angle plug	0,2 m		25 m	solid rubber cable reel 3 earthing contact sockets	4X10001	1
solid rubber earthing sockets angle plug	0,2 m		5 m	DUISBURG solid rubber distributor with 4 earthing contact sockets	5410001	2
solid rubber earthing sockets	1,5 m		3 m	CELLE solid rubber distributor with 3 earthing contact sockets	5310001	3



Fig. 2



Fig. 3

– INDUSTRIEFLEX® 07 HT cables–

– other cable lengths and further models on request / subject to modification and errors –