Earthing devices / Equipment for the railway sector

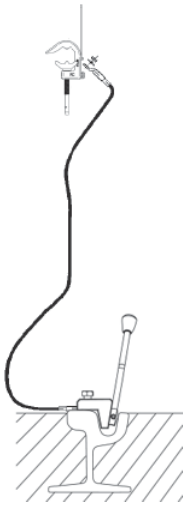
Railway equipment with PDC clamp and TTIR reel (Ø 12–27 mm)

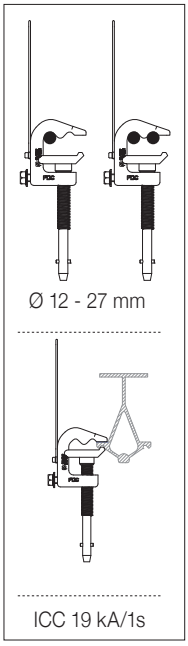
30910 PATF-PDC-TTIR

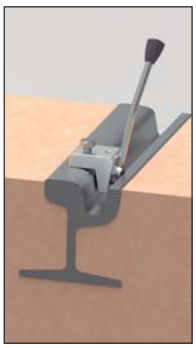
Version with TTIR reel for tram rails and spring-type PDC clamp; 50/70 mm² cables - 7 m depending on the model.

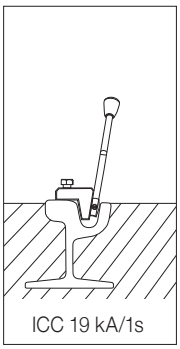
According to IEC 61230 standard.











Composed of:

- 1 PDC aluminium alloy clamp with screw tightening and bayonet fitting, for cylindrical conductors with a diameter between 12 and 27 mm.
- 1 copper cable with PVC insulation, 50 or 70 mm² cross-section and 7 m long.
- 1 TTRS or TTR earthing lathes.
- 1 nylon bag for storing and transporting the equipment.

Code	Ref.	Cable section (mm²)	Length (m)	Short circuit current Max. ICC	Clamping capacity
666160	PATF-PDC/05007-TTIR	50	7	12 kA/1s	Ø 12-27 mm
666161	PATF-PDC/07007-TTIR	70		19 kA/1s	

* Depending on availability, the colour of the bag may vary.