

# Railway earthing device

This railway earthing device is designed for use on overhead catenaries. It can be used for contact wire heights between 4.8 and 6.25 m. The use of rail earthing clamp R50 allows non-protruding earthing, thus allowing diesel locomotive operation in earthed conditions.

## Technical description:

This railway earthing device is made up of the following components:

- 1 contact wire earthing clamp, 361 499 001
- 1 rail earthing clamp, 363 322 005
- 1 earthing cable, 8.5 m long, 362 138 138
- 1 suspension hook, 360 453 453
- 1 telescopic type earthing pole (two-piece), 362 744 744



*Picture may vary.*

## Technical Data

<b>Article no.</b>	<b>364 845 006</b>
<b>Length of earthing cable</b>	<b>(m) 8.5</b>
<b>Non-protruding</b>	<b>no</b>
<b>Earthing pole</b>	<b>without earthing pole</b>