

4 piece set: electric railcar ICE 3 407 006-1, DB AG



Epoch: VI

14+

Art. No.: 78041

Electric railcar ICE 3 407 006-1 of the DB AG, Epoch VI.

Motor with dual-flywheel. Plux16 interface. LED-lighting white/red changes with the direction of travel.

AC model with digital decoder and digitally switchable sound and light functions as well as a buffer capacitor for an uninterrupted power supply.

- This model is available in the Roco program for the first time.
- The model in current design is available for the first time.
- Scale-model
- The model is equipped with power supplied couplings.

Train run as ICE 9554 from Frankfurt am Main Hbf to Paris-Est.

In the years from 2009 to 2012, Siemens supplied the Deutsche Bahn AG with a total of 17 ICE trains of the series 407, which at the time were named "Velaro". The trains are designed to reach a maximum speed of 320 km / h in AC operation and 220 km / h in DC operation. Thanks to its various country packages, the trains are reliably used, inter alia, in the daily international traffic to France.

Specifications:

General data

Number of axles with traction tyres	4
Number of driven axles	4
Interior fitting	Model with interior furnishing
Interior fitting	Model with interior lighting
Interior fitting	Driver's cab
Minimum radius	358 mm
Flywheel	yes

Electrical

Digital decoder	PluX16
-----------------	--------

Electrical

Sound	yes
Interface	Electrical interface for traction units PluX16
Motor	5-pole motor
Head light	Direction dependent triple front headlights and dual rear headlights.
LED lighting	yes
LED head light	yes

Measurements

Length over buffer	1148 mm
--------------------	---------