

Fall New Items 2025

# MINITRIX





# "Rheinpfel"



## 16269 Class 112 Electric Locomotive



© Joachim Claus, Eisenbahnstiftung

**Prototype:** German Railroad, Inc. (DB) standard design electric locomotive, road number 112 310-8. Express locomotive with aerodynamic ends, with the so-called "Pants Crease". Crimson / ivory basic paint scheme. Continuous rain gutter, skirting, and buffer sheathing. The locomotive looks as it did around 1971 for the TEE "Rheinpfel".

**Use:** Passenger trains in long-distance service and occasionally also in commuter and freight service.

**Model:** This locomotive is new tooling. The frame and body are constructed of die-cast zinc. The locomotive has a built-in digital decoder and sound generator for

operation with mfx and DCC. It also has a motor with a flywheel. 4 axles powered. Traction tires. The headlights and marker lights change over with the direction of travel. Warm white LEDs are used for the lighting, and they can be controlled digitally. The locomotive has a close coupler mechanism. The locomotive has separately applied grab irons.

Length over the buffers 103 mm / 4-1/16".

- Digital sound with many functions
- Legendary TEE electric locomotive

One-time series.



Scan the QR code to learn more about the model, technology, and features

*The class 112 as new tooling with a body constructed of diecast zinc*

New roof insert with a rain gutter

Preformed ventilation bands

With 29 prototypical light and sound functions

Buffers with streamlining

New skirting constructed of diecast zinc



The aerodynamic ends are detailed just like the prototype

Continuous grab irons included

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# EXKLUSIV

3/2025





## Famous train route

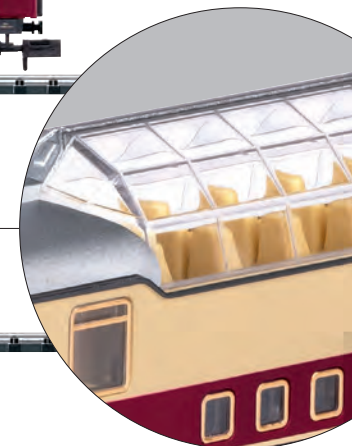


### 15368 "TEE Rheinfeil" Car Set

**Prototype:** 1 type Avümh 111 compartment car, 1 type ADümh 101 TEE vista dome car with a panorama compartment as an upper deck, and 1 type Apümz 121 open seating car. The cars look as they did in the summer of 1971 on the German Federal Railroad (DB) for the TEE "Rheinfeil".

**Model:** The cars have close coupler mechanisms. Interior lighting can be installed in the type Avümh 111 and Apümz 121 cars. Total length over the buffers 495 mm / 19-1/2".

One-time series.



Interior lighting for these cars:  
66610 LED Lighting Kit.



### 15369 "TEE Rheinfeil" Car Set

**Prototype:** 1 type Avümh 111 compartment car and 1 type WRümh TEE dining car with a bi-level service area. The cars look as they did in the summer of 1971 on the German Federal Railroad (DB) for the TEE "Rheinfeil".

**Model:** The cars have close coupler mechanisms and interior lighting can be installed in them. The type Avümh 111 car has built-in LED marker lights. Total length over the buffers 330 mm / 13".

One-time series.

LED marker lights



Dining car clearance gauge limited to Track Radius 1!



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15369

15368

15369

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16269

This model is being produced in a one-time series only for the Märklin Dealer Initiative (MHI). 5 years warranty on all MHI/Exclusiv items and club items (Märklin Insider and Trix Club). The warranty terms and a current explanation of the symbols can be found on the Internet at [www.trix.de](http://www.trix.de)



# Digital Starter Set



## 11132 "Passenger Train" Digital Starter Set

**Prototype:** German Federal Railroad (DB) standard design class 141 electric locomotive. Ocean blue / ivory paint scheme. Version with double lamps, Schweiger design ventilation grills. German Federal Railroad (DB) type BDyg and AByg rebuild cars included. The train looks as it did around 1977. Train route: Bebra – Frankfurt/Main.

**Model:** The locomotive frame is constructed of die-cast metal. The locomotive has a built-in digital decoder and sound generator for operation with mfx and DCC. The motor has a flywheel, 4 axles powered, and traction tires. The headlights and marker lights change over with the direction of travel, warm white LEDs are used for the lighting, there is cab lighting, and the locomotive lighting can be changed digitally. The passenger cars have close coupler mechanisms, and interior lighting can be installed in the cars. A Mobile Station, track connector box, a 230 volt / 30 VA switched mode power pack, and an oval of track with Radius 2 curved track is included with this set. Required space for the layout: 90 x 47 cm / 36" x 19". Total train length over the buffers approximately 342 mm / 13-1/2".

The set can be expanded with the entire Minitrix concrete tie track program.

The lighting kit to go with the passenger cars:  
**66638 LED lighting kit.**

- Locomotive equipped with mfx/DCC decoder
- Sound
- Concrete ties



With 29 prototypical light and sound functions



Scan the QR code to learn more about the model, technology, and features









# Locomotives



## 16711 Class 112 Electric Locomotive

**Prototype:** German Railroad, Inc. (DB AG) electric locomotive, road number 112 118-5. B-B wheel arrangement, built starting in 1992. The looks as it did around 2021.

**Use:** Passenger trains.

**Model:** This locomotive is new tooling. The body and frame are constructed of die-cast zinc. The locomotive has a built-in digital decoder and sound generator for operation with mfx and DCC. It also has a motor with a flywheel. 4 axles powered. Traction tires. The headlights and marker lights change over with the direction of travel. Warm white LEDs are used for the lighting. The headlights, marker lights, and cab lighting can be controlled digitally. The locomotive has a close coupler mechanism. The headlights and marker lights change over in analog operation. The locomotive has separately applied grab irons. Length over the buffers 104 mm / 4-1/8".



Scan the QR code to learn more about the model, technology, and features



## 16725 Class 111 Electric Locomotive

**Prototype:** German Railroad, Inc. (DB AG) electric locomotive road number 111 079-0. B-B wheel arrangement, built starting in 1974. The locomotive looks as it did in 2019.

**Use:** Passenger trains.

**Model:** The body and frame are constructed of die-cast zinc. The locomotive has a built-in digital decoder and sound generator for operation with mfx and DCC. The motor has a flywheel. 4 axles powered. Traction tires. The headlights and marker lights change over with the direction of travel and are warm white LEDs. There is cab lighting that can be digitally controlled. The locomotive has a close coupler mechanism. Length over the buffers 104 mm / 4-1/8".



Scan the QR code to learn more about the model, technology, and features



Train destination sign included in the end window

Headlights can be turned off

*New tooling for a class 112 with a body and frame constructed of diecast zinc*

With 29 prototypical light and sound functions

Cab lighting



Body constructed of die-cast zinc

Cab lighting



With 29 prototypical light and sound functions

# Cars for Eras I to IV

MINITRIX



## 18660 "Deutsche Bundespost" / "German Federal Postal System" Mail Car

**Prototype:** Type Post 4mg-bl/26 mail car in the version of the German Federal Postal System (DBP) with the car route Stuttgart–Frankfurt–Heidelberg–Stuttgart.

The car looks as it did in 1963.

**Model:** The car is new tooling. It has a close coupler mechanism. Interior lighting can be installed in the car. Length over the buffers 165 mm / 6-1/2".

### • New tooling

The interior lighting for this car:  
**66616 LED Lighting Kit.**



*First time as an N Gauge model  
Minitrix new tooling*

The interior arrangement is in large areas of the baggage area equipped with its divisions



© Burger, Eisenbahnstiftung



## 18951 Gondola with Hinged Roof

**Prototype:** German Federal Railroad (DB) type Taes 890 gondola with a hinged roof around 1978. Built starting in 1965.

**Model:** The car has close coupler mechanisms. Length over the buffers 88 mm / 3-7/16".



## 18993 Boxcar

**Prototype:** Type G02 2-axle boxcar with a standard brakeman's cab and spoked wheels. Used on the Royal Saxon State Railroad (K.Sächs.Sts.E.B.).

**Model:** This is a two-axle privately owned freight car with fictitious lettering for Kreutzkamm Pastries.

The car has a close coupler mechanism. Length over the buffers 60 mm / 2-3/8".

### • 200th Anniversary of Kreutzkamm Pastries





# One Year with Model Railroad Images for Dreaming

## 19726 Märklin/Trix Wall Calendar 2026

Start off 2026 with 24 powerful railroad themes. You can switch between the calendar pages depending on the model or gauge preferences. One page continuously shows Märklin models in the gauges Z, H0, and 1. The back page has themes from the Trix H0 and Minitrix assortment.

This calendar is available at MHI specialty dealers and at [www.maerklinshop.de](http://www.maerklinshop.de). Club members will receive a rebate of 5 Euros with their order coupon at the specialty dealers. Spiral binding, 49 x 34 cm / 19-1/4" x 13-3/8"

# MINITRIX

**Gebr. Märklin & Cie. GmbH**  
Stuttgarter Straße 55-57  
73033 Göppingen  
Germany  
[www.minitrix.de](http://www.minitrix.de)

**Service:**  
Telephone: 650-569-1318  
E-mail: [digital@marklin.com](mailto:digital@marklin.com)

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### Important Note!

The products shown in this brochure/catalog are high quality collector and model railroad items with a recommended age of 15 years and older. We recommend our Märklin Start up assortment for children aged 6 years and above. This is not suitable for children under the age of three years.

A current explanation of the pictograms can be found on the Internet at [www.minitrix.de](http://www.minitrix.de) for a product in question. You do this by going across the symbol field with your mouse.



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