

Electric locomotive 1216 017-4 "Railjet", ÖBB



Epoch:

Art. No.:

Electric locomotive 1216 017-4 "Railjet" of the Austrian Federal Railways. Epoch VI.

Motor with flywheel. Drive on three axles. Four pantographs. White/red triple LED headlights with in digital mode switchable high beams. Also equipped with separately switchable headlights and taillight.

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

- The digital models are now available with PluX22 interface and powersupplied couplings for the first time
- With new antennas
- Licensed ÖBB model

Specifications:

General data

Number of axles with traction tyres	2
Number of driven axles	3
Coupling	NEM shaft 362 with close coupling mechanism
Minimum radius	358 mm
Flywheel	yes

Electrical

Digital decoder	PluX22
Sound	yes
Interface	Electrical interface for traction units PluX22
Head light	Two direction dependent tail lights and dual headlights.
Motor	5-pole motor
LED head light	yes

Measurements

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Length over buffer

225 mm
