

## Electric locomotive Re 465 008-1, BLS

7520172 | BLS

railway company: BLS

379,90€

Photomontage



Electric locomotive Re 465 008 of the Swiss railway company BLS.

- Elaborately printed model in "Golden Pass" design
- With extra attached windscreen wipers
- Fine depiction of the front grab rails
- In digital operation with switchable headlight/tail light and high beam

The Bern–Lötschberg–Simplon Railway (BLS) ordered an advanced universal locomotive based on the SBB Re 460 from the Swiss manufacturers SLM Winterthur and ABB Zurich, under the series designation 465. Unlike the Re 460, these locomotives have one inverter per axle rather than only one per bogie. This allows the tractive power to be optimally transferred to the rails. BLS uses the 18 locomotives primarily for freight transport, but also in front of commuter trains.

## General data

Coupling	NEM shaft 362 without close coupling mechanism
Minimum radius	358 mm
Flywheel	yes
Number of driven axles	2
Number of axles with traction tyres	2
Article number	7520172
EAN	9005033386788
Scale	H0
Epoch	V-VI
Railway Company	BLS

## Electrical

Motor	5-pole motor
Head light	Light changeover true to the Swiss original.
LED head light	yes
Additional light function	yes
Sound	yes
Control	AC
Interface	Electrical interface for traction units PluX22
Digital decoder	PluX22

## Measurements

Length over buffer	212 mm
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