

Electric locomotive Re 465 008-1, BLS

7570083 | BLS

railway company: BLS

349,90€

Photomontage



Electric locomotive Re 465 008-1 belonging to the Swiss railway company BLS.

- Model with elaborate printing in "Golden Pass" design
- Closed front apron included
- Prototypical light and sound functions, switchable using on-board decoders
- Driver's cab lighting switchable in digital mode

The Bern-Lötschberg-Simplon-Bahn (BLS) ordered an advancement of the general-purpose locomotive based on the SBB class 460 from the Swiss companies SLM Winterthur and ABB Zurich under class designation 465. In contrast to class 460, the locomotives not only have one frequency converter per bogie, but one frequency converter per axle. This allows the tractive force to be optimally applied to the rail. BLS uses the 18 locomotives mainly for freight traffic, but also in front of shuttle service trains.

General data

Coupling	NEM shaft 355 with close coupling mechanism
Minimum radius	192 mm
Flywheel	yes
Traction tyres	2
Number of driven axles	4
EAN	9005033389420
Scale	N
Epoch	V-VI
Railway Company	BLS

Electrical

Motor	3 pole motor
Head light	3 headlight, dependent on the direction of travel/2 tail lights, dependent on the direction of travel
LED head light	yes
Additional light function	yes
Sound	yes
Interior lighting	Yes, LED, Digital switchable, Driver's cab lighting
Control	DC Digital
Digital decoder	On-Board

Measurements

Length over buffer	116 mm
--------------------	--------