

Electric locomotive Re 460, SBB



Epoch:

Art. No.: 731319

Electric locomotive Re 460 of the Swiss Federal Railways SBB. Epoch VI.

The model is equipped with delicate pantographs of the type Faiveley.

Closed front apron for optional mounting included.

After the modernization the locomotive appears in a new look, features a central logo on the nose and has a lateral locomotive number on top of the headlights.

Motor with flywheel. Drive on four axles. 2 wheels have traction tyres. Interface according NEM 651 standards for decoder installation. Close coupler according to NEM 355 standards. LED headlights with red/white light changeover.

Specifications:

General data

Number of axles with traction tyres	1
Number of driven axles	4
Coupling	NEM shaft 355 with close coupling mechanism
Flywheel	yes

Electrical

Interface	Electrical interface for traction units according to NEM 651 standards with plug-in fixture
Head light	Two direction dependent tail lights and dual headlights.
LED head light	yes

Measurements

Length over buffer	116 mm
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