

## Electric locomotive class 436 113-5, Crossrail

7500173 |

**339,90€**

Photomontage



Electric locomotive class 436 113 of Crossrail.

Form variation!

- New front with large round searchlights, typical for private railway class 4/4
- Front designed without crest
- Other models for frequent double traction in the prototype will follow
- BLS Cargo logo included as a decal for optional application
- Switchable headlight with DIP switch
- Z21 driver's cab available

Crossrail was created as a brand name of Swiss railway company Regionalverkehr Mittelland AG (RM) for the operation of unaccompanied combined transport on the transalpine axis Italy – Switzerland – Germany via Simplon – Lötschberg. When the company became independent, it received from Regionalverkehr Mittelland (RM) its five locomotives used for freight traffic, which corresponded to the SBB type class 4/4 III and were procured from the predecessor company Emmental-Burgdorf-Thun-Bahn (EBT). The locomotives had a licence for Switzerland and were retrofitted with ETCS over the years, which is necessary for running freight trains through the Lötschberg Base Tunnel and Gotthard Base Tunnel.

## General data

Coupling	NEM shaft 362 with close coupling mechanism
Minimum radius	358 mm
Flywheel	yes
Number of driven axles	4
Number of axles with traction tyres	1
Article number	7500173
EAN	9005033389062
Scale	H0
Epoch	V-VI

## Electrical

Head light	Light changeover true to the Swiss original.
LED head light	yes
Additional light function	yes
Control	DC Analog
Interface	Electrical interface for traction units PluX22

## Measurements

Length over buffer	177 mm
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