

Z21 switch DECODER



Art. No.: 10836

€74,90

Z21 switch DECODER The Z21 switch DECODER is an universally applicable DCC switching decoder with a power output of 2 Amperes for up to 8 switches or up to 16 elements such as LEDs and bulbs. It perfectly can be combined with ■ twin coil motors ■ simple light signals ■ all kind of illumination ■ the control of relays Highlights: ■ 8 output pairs can be set independently ■ Optional power supply via extra applied switching power supply ■ Programmable with RailCom® on the main track (POM) ■ Short-circuit protection against overload ■ Updateable Adjustable modes ■ Standard operation - with configurable cut-in time for twin coil motors ■ Instantaneous operation - for switches and uncouplers. Can be activated with a manual controller depending on the operating time (see also 10775) ■ Bistable continuous operation - Switching on or switching over of the lighting and signals ■ Bistable continuous operation - Switching on or switching over with light bulb simulation ■ Alternative flash ■ Alternative flash with light bulb simulation ■ Item numbers of switches 1-2040 RailCom is a registered trademark of the company Lenz Elektronik GmbH, Gießen.

Specifications:

Electrical

Output current	2 A
----------------	-----

Input voltage	12–20 V
---------------	---------

Measurements

Dimensions (LxWxH)	104 x 104 x 25 mm
--------------------	-------------------
