Warning ⚠ ⚡

Designed for older than 15 years, it is not a toy. The model contains small parts that could be swallowed by children or inhale. Operate under constant supervision, the model is not intended for commercial use.

The model is equipped with the JBR sound project.

ZIMO MX645 Plux22 audio decoder function

F0 - position lights white, switching automatically according to the direction of travel
F1 - position lights red, switching automatically according to the direction of travel
F2 - full beam headlight, automatic switching according to the direction of travel
F3 - shunting mode
F4 - switch off motor curves
F5 - cab lighting
F6 - engine room lighting
F7 - horn 1 - long
F8 - turn sounds on / off
F9 - horn 2 - short
F10 - horn 3 - the longest
F11 - horn 4 - shortest
F12 - horn 5 - audible signal release the brakes completely   — ••
F13 - station report 1
F14 - station report 2
F15 - compressor
F16 - dispatcher's whistle
F17 - couple
F18 - uncoupling
F19 - set switching*
F20 - grinding flanges in an arc

*First and initial set - driving under load (longer starts and braking)
 Second set - no-load driving (shorter starts and braking)

Placing the analog jumper and decoder in the socket

PluX 22 decoder: Remove the decoder by gradually rocking it slightly.