



Nohab MY DSB

Diesel-electric Danish locomotive, with 16-567 engine

Sound Projekt für Fahrzeugsounddecoder Doehler & Haass | by Carlos Núñez Deza

Functions

F0	<i>Light on/off</i>
F1	<i>Start / stop engine</i>
F2	<i>Airhorn (Playable)</i>
F3	<i>Coupler</i>
F4	<i>Shunting mode</i>
F5	<i>Sanding Valve</i>
F6	<i>Force idle</i>
F7	<i>Station announcement 1</i>
F8	<i>Station announcement 2</i>
F9	<i>Dynamic brake</i>
F11	<i>Turn down the volume</i>
F12	<i>Turn up the volume</i>
F13	<i>Sound (On/Off) 8 sec. fade in/out</i>
F14	<i>Prevent brake squealing</i>
F15	<i>Brake squealing</i>
F16	<i>Radiator (Fan) Sound</i>

Random sounds: Compressor, fan & air let off

www.decoders.es
www.railsounds.es