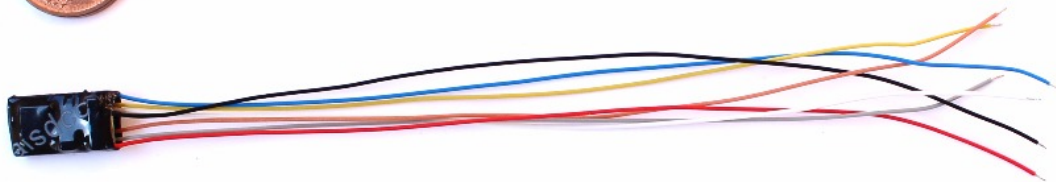


860010

LaisDcc-Z2 Mobile Decoder

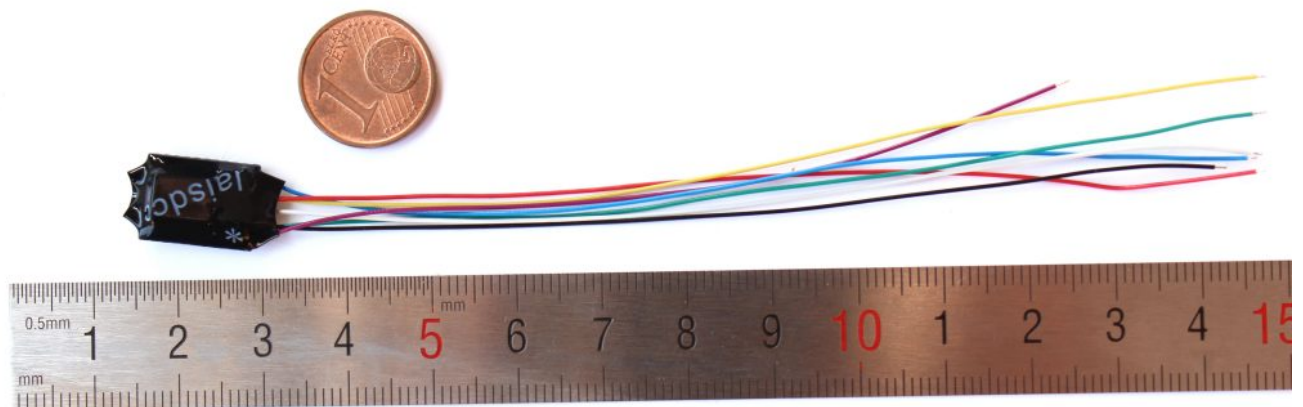
- Interface: NEM651 Color 6 wire+ Blue Wire
- Scale: Z/N Scale
- Size: 13.3mm x 7.3mm x 3.8mm
- Current Rating: 500mA
- Function: 2*100mA



860011

Function Only Decoder

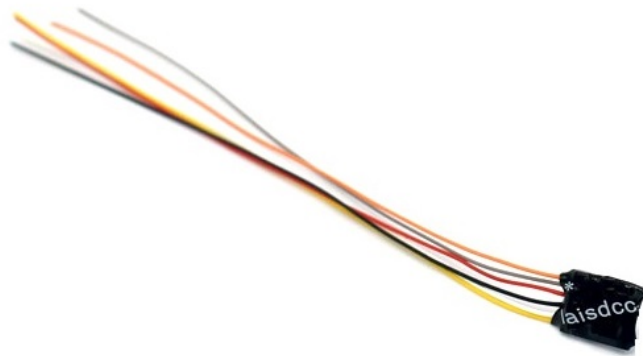
- Interface: Hard Wire, Do not have wire for motor
- Scale: HO Scale
- Size: 18mm*11.5mm*3mm
- Current Rating: 1A
- Function: 4*100mA



860012

NEM651 Mobile Decoder with Wires

- Interface: NEM651 Color 6 wire
- Scale: HO & N Scale
- Size: 10.6mm*8.7mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 2*100mA



860013

NEM651 Mobile Decoder with 6Pin

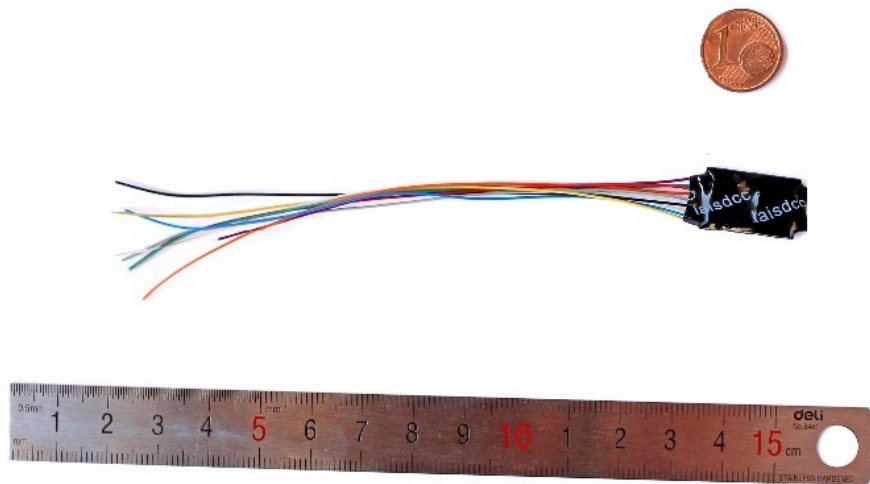
- Interface: NEM651 6 Pin
- Scale: HO & N Scale
- Size: 10.6mm*8.7mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 2*100mA



860014

Mobile Decoder with 9 Wires

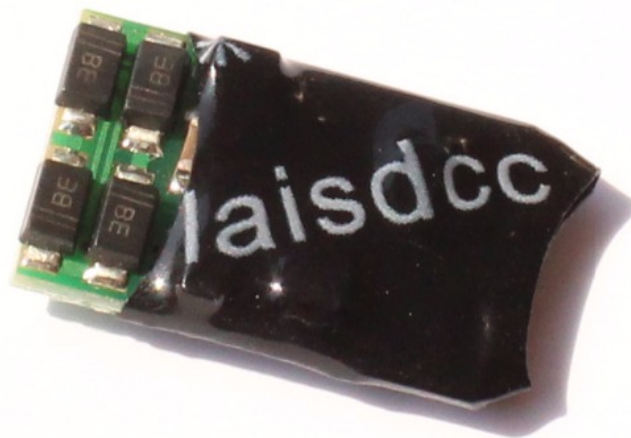
- Interface: 9 Wires
- Scale: HO & N Scale
- Size: 18mm*12mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 4*100mA



860015

Mobile Decoder with Next18(NEM662)

- Interface: Next18(NEM662)
- Scale: HO & N Scale
- Size: 15mm*9.5mm*2.9mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 6*100mA



860018(Discontinued)

Mobile Decoder with JST plug

- Interface: JST 9PIN Pitch 1.5mm
- Scale: HO Scale
- Size:17mm*22mm*2.9mm
- Current Rating:2 Amp peak power, 1A continuous
- Function: 3*100mA+1*100mA



860019

Mobile Decoder with 21MTC of 6 Functions

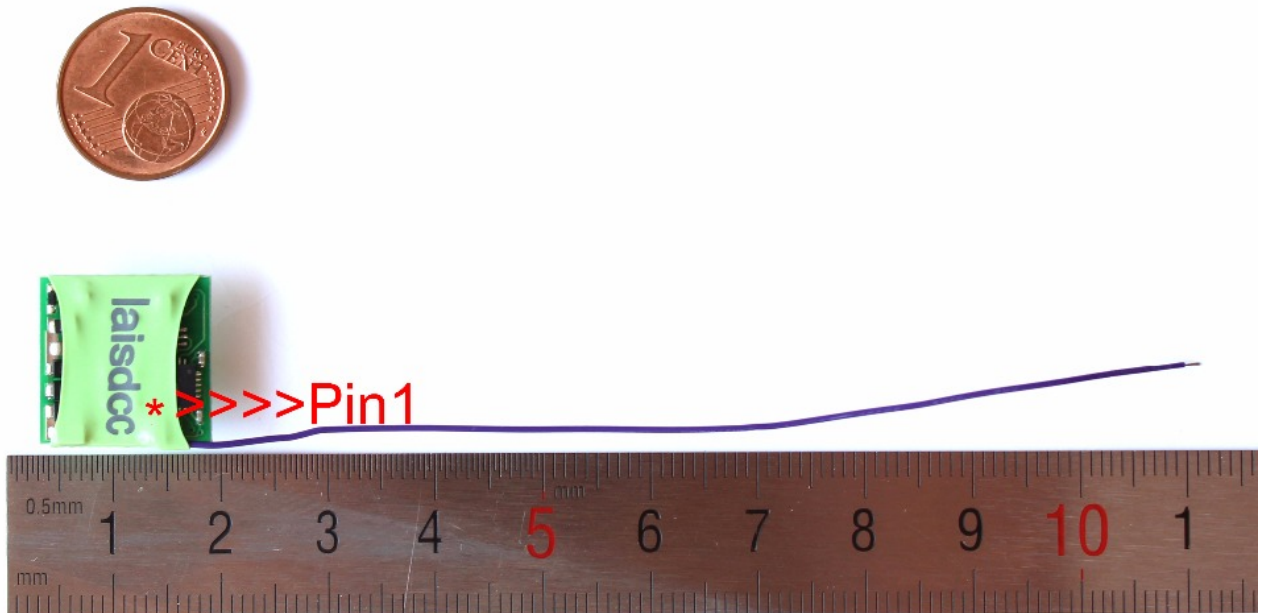
- Interface: 21MTC
- Scale: HO & N Scale
- Size: 18mm*16mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 4*100mA + 2 Logic Output



860020

Mobile Decoder with Built In 8 pin NMRA NEM652

- Interface: NEM652
- Scale: HO & N Scale
- Size: 16mm*17mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 4*100mA



860021

Mobile Decoder with 8 pin NMRA NEM652

- Interface: NEM652
- Scale: HO & N Scale
- Size: 18mm*12mm*3mm
- Current Rating: 2 Amp peak power, 1A continuous
- Function: 4*100mA

