

Holder of signal detector from track infrastructure MIREL SN (holder of antenna)

Type **SNNO**

Holder SNNO serves for mechanical mounting of the signal detector from track infrastructure MIREL SN onto a locomotive. It is produced in four modifications with length of brackets 300 mm and 235 mm. Except length of brackets, modifications are divided by location of mounting screws. Composition of one holder SNNO consists of left and right bracket (SNNOK), left and right square (SNNOP), U-profile of holder (SNNOU). Part of the composition is necessary connection material, too. Packing unit presents 2 pieces of holders SNNO in one shipping box.

illustrative picture



Modifications:

Description	Length of bracket [mm]	Weight [kg]
SNNO.0.0	300	14.7
SNNO.0.1	235	14.5
SNNO.0.183	235	14.5
SNNO.0.2	300	14.7

Specifications:

Number	Versions	Title
257VZ1	070525	Technical conditions for train protection MIREL VZ1 - serial usage
273VZ1	090213	SNNO – Technical drawing

Usage:

MIREL VZ1 – train protection