

Datasheet

Product **D3v72S-B**



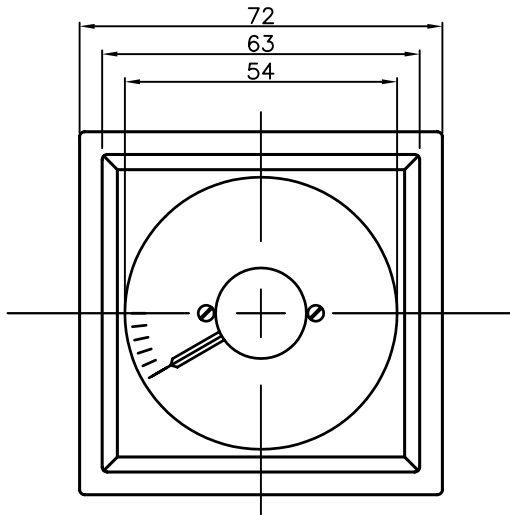
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Brand Name: MORS-SMITT
Country of origin: HOLLAND

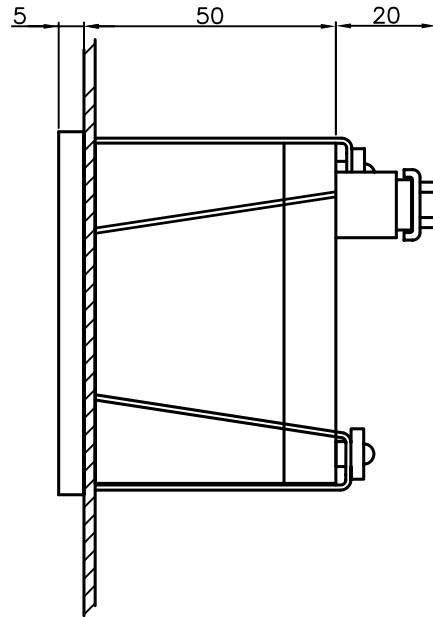
Description: Square panelmeter for railway applications, single pointer

Dimensions:

FRONT VIEW



SIDE VIEW



Accuracy : 1.5% F.S.D.
0.75%/10°C

Operating temp. : -25°C ... +70°C

Humidity : at 40°C max. 95%

Protection : front IP54
rear IP50 (terminals IP00)

Vibrations : 5...150 Hz, 2g random 3 x 5 h acc. EN 61373 (50155)

Shock : acc. EN 61373

Test voltage : 2kV

Illumination : LEDS, any voltage between 24 and 110 V AC or DC

Scale and pointer : Black scale, white pointer and figures

Terminals : Movement: M5, illumination: faston 6,3x0,8
Signal Leds: screw terminals

Glass : low-reflection

Panel-mounting : with two springs, panel-cutout 68x68 mm (+0.8)

IEC 571
EN 60051
EN 50155
EN 50121

0...20 mA
4...20 mA
0...2,5 mA
0...10 V
other inputs on request
zero left or middle

White scale with black pointer and printing
Pointers yellow and red
Brand label on scale
Red-line marking(s) on the scale
Coloured band(s) on the scale

B : Acc. EN50155 (standard)
W : White scale