



VEGATOR 636 Ex



Signal conditioning instrument for level signalling

Application area

VEGATOR 636 Ex is a signal conditioning instrument for vibrating level switches VEGASWING, VEGAVIB and VEGAWAVE.

Advantages

- Adjustable integration time
- Fault monitoring and fault message via LED
- Test key for function test according to WHG
- Mounting on carrier rail 35 x 7.5 according to EN 50022
- SIL2 qualified

Function

The VEGATOR 636 Ex signal conditioning instrument powers the connected sensors and processes also their measuring signals. The output relay switches depending on the adjusted mode.

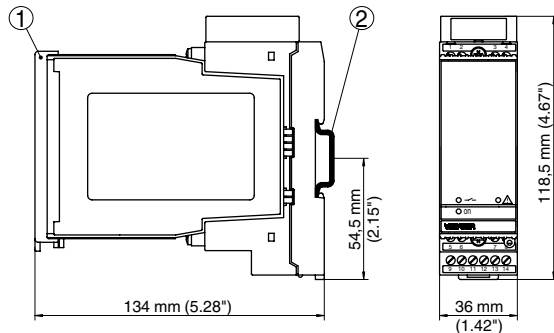


Approval

- EX0.A** ATEX II(1) G [Ex ia] IIC,II(1) D [Ex ia D]+WHG
- .CI** IECEx [Ex ia] IIC
- EX0.M** ATEX II(1)G[Ex ia] IIC,II(1)D[Ex ia D]+Ship approval

Plug-in socket

- K** Inclusive plug-in socket



- 1 Transparent cover
- 2 Carrier rail 35 x 7.5 or 35 x 15 acc. to EN 50022



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.