

## VEGATOR 632



### Signal conditioning instrument for conductive electrodes

#### Application area

The VEGATOR 632 is a double channel signal conditioning instrument for conductive electrodes type EL. Applications are level detections and pump controls. In conjunction with multiple rod or cable electrodes several VEGATOR 632 can be combined with the probe.

#### Your benefit

- Two independent level detections or one min./max. control (two-point control)
- Integrated fault monitoring with LED indication detects shortcircuit and line break
- Simple mounting through carrier rail

#### Technical data

Input:	double channel
Output:	2 x relay output
Response sensitivity:	adjustable (max. 200 kOhm)
Operating voltage:	85 ... 253 V AC, 50/60 Hz or 20 ... 30 V AC, 50/60 Hz, 20 ... 60 V DC
Mounting:	carrier rail 35 x 7.5 acc. to EN 50022



#### Approval

<b>XX</b>	without .....
<b>CX</b>	ATEX II(1)G[Ex ia] IIC/IIB + II(1)D[Ex iaD] .....
<b>CA</b>	ATEX II(1)G[Ex ia] IIC/IIB + II(1)D[Ex iaD] + WHG .....
<b>Version</b>	
<b>D</b>	20...30V AC / 20...60V DC .....
<b>A</b>	90...250V AC .....

