

New WEGA series according to IEC 62271-213

PASSION FOR PERFECTION





New features

- ▶ Mounting bracket for tool-free installation
- ▶ 2 connection options (AMP/flat connector) - Universally applicable for all medium voltage switchgear
- ▶ Optimised display contrast, expanded temperature range, and display test
- ▶ Secure voltage transmission to the short-circuit indicator (AMP → OUT)
- ▶ Vario: Phase-selective rotary switches - Quick and easy commissioning of the Wega Vario with display indication for the correct C2 setting

Wega 1 / Wega 1 V

Wega 1 and Wega 1 V are three-phase voltage detection systems that indicate subsequent medium voltage conditions. The test function built into the front allows the display to be tested in the installed and de-energised state. Shielded or unshielded cables with flat connectors or system connectors can be used as connecting cables.



Wega 1 / Wega 1 V



Wega 1



Wega 1 V with rotary switches



Installation video
Wega 1



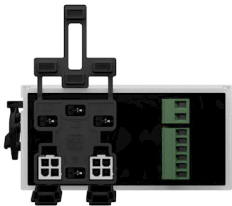
Installation video
Wega 1 V

Wega 2 / Wega 2 V

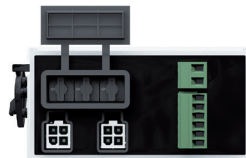
Wega 2 and Wega 2 V have the same range of functions as Wega 1 and Wega 1 V, but additionally offer two independent relay contacts for remote signaling and locking purposes. The green and red LEDs (green: $U=0$ and red: $U \neq 0$) provide feedback on the relay switch positions.



Wega 2 / Wega 2 V



Wega 2



Wega 2 V with
rotary switches



Installation video
Wega 2



Installation video
Wega 2 V



Features of the Wega series

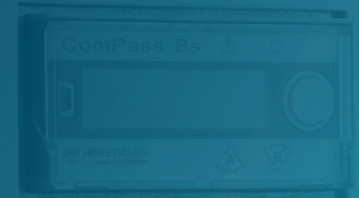
- ▶ Quality Made in Germany – Meets the highest quality standards
- ▶ Tool-free Installation – Simple and quick assembly
- ▶ Integrated Repeat Test – Maintenance-free
- ▶ -40°C to $+75^{\circ}\text{C}$ – Extended temperature range
- ▶ Secure voltage coupling of ComPass and Sigma D-Series – Retrofit Ready
- ▶ Fully encapsulated electronics – High operational reliability under all climatic conditions
- ▶ Wega 2: Integrated current-carrying relay contacts – Secure remote reporting of voltage conditions



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