

## HDT **XTR0ID** Extended Rotary Indicator Device

- Rotary Field Indicator with Phase Indication
- Highest Safety CAT IV / 1000 V
- Voltage Range 100...1700 V Phase to Phase
- Indication of Phase Under Voltage Failure or Connection of Neutral
- Developed for Utility Companies, Electric Power Substation, Generators, Wind Power Stations, Solar Power Converter
- Incl. CAT IV – Test Leads and Probes
- Incl. rubber holster for rough environments
- Safety acc. IEC/EN 61010-1, IEC/EN 61557-1, IEC/EN 61557-7



### Technical Data:

Voltage Range	100...1700 V AC (Phase/Phase)
Frequency Range	40...450 Hz
Display	6 LED
Test Current	< 3,5 mA
Duration Time (DT)	Continuous Operation
Pollution Degree	2
Measurement Cat.	CAT IV / 1000 V against Earth
Safety	IEC/EN 61010-1, IEC/EN 61557-1 IEC/EN 61557-7
Power Supply	works without batteries
Dimension	approx. 210x105x40mm
Weight	approx. 350 g

**Highest Safety !**  
**CAT IV / 1000 V**

### Function:

Connection L1, L2, L3 – Indicates Phases and Right Rotary Field R  
 Connection L1, L1, L3 – Phase Indication is blinking and Triangle appears  
 Connection L1, L2, N – Phase Indication L3 is blinking and Triangle appears

### Scope of Supply:

HDT **XTR0ID** Cat.No. 8120  
 Test Leads  
 Test Probes  
 Instruction Manual

