

HIGH VOLTAGE PROBES

HV-U-PROBE



L2



HV-U-PROBE for temperature measurements in vehicles, test benches or in the laboratory.

Features

- Compatible with all Klaric HV measurement modules
- Automatic sample identification (similar to TEDS)

Version

- Cable core end 25 mm long
- Temperature range -200 °C to 1200°C (-328°F to 2192°F)

Scope of delivery

- HV-T-PROBE
- Factory calibration certificate (DAkkS optional)

Accessories

- HV-T-Probe extension cable

U-Probe Ranges

Gain	U-Probe			
	200 V		1000 V	
	Measurement Range [V]	Resolution [mV/Bit]	Measurement Range [V]	Resolution [mV/Bit]
100	± 6	0,2	± 45	1,5
40	± 18	0,6	± 135	4,5
25	± 28	0,9	± 210	7
5	± 140	5	± 1.000	35
1	-160/+700	24	-	-

Code for Order:

HV-U-1000V-1-L2-0

HV-U-200V-1-L2-0