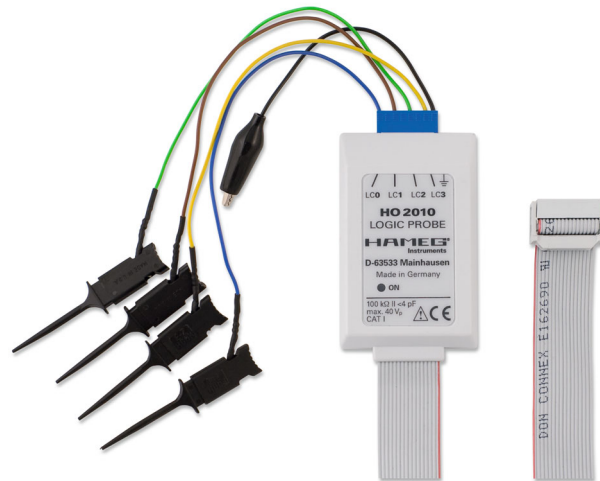


H02010 Logic Probe



Logic probe H02010 for the CombiScopes® HM2008

With the logic probe four logic channels (LCH0...LCH3) are available in digital mode.

1 bit signal representation on the oscilloscope, either binary or hexadecimal

The threshold can be adjusted for all 4 logic channels together on the oscilloscope.

The active logic channel will be indicated by a LED on the logic probe.

Multi pin connector for connection of the logic probe



Measurement with the logic probe



Specifications

Channels:	4
Input impedance :	100 kΩ II < 4 pF
Max. input voltage:	40 V (DC + peak AC)
Measuring category:	I
Cable length:	approx. 1 m

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