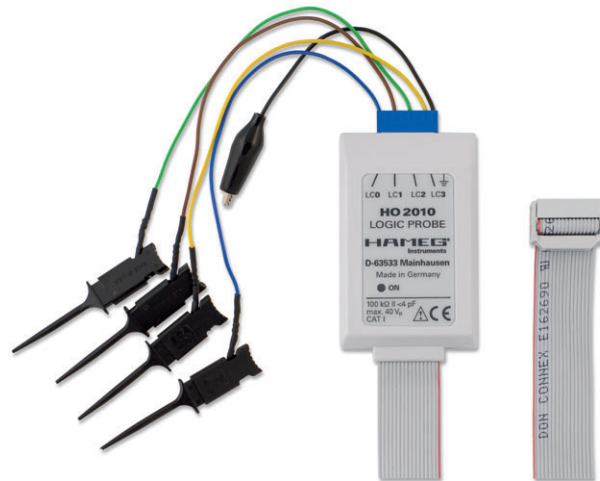


Logic Probe HO2010



Logic probe HO2010 for the CombiScopes[®] HM2008

With the logic probe four logic signal channels (LC0 to LC3) are available in digital mode.

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

The threshold can be adjusted for all logic channels together at 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:	ca. 1 m

www.hameg.com