

MODULAR PROBE 1:1/10:1 15/150MHZ 1,2M KABEL

€ 31,94

Excl. BTW: € 26,40

Afbeeldingen



Beschrijving

Features

- Modular probes for all common oscilloscopes
- Ergonomic design
- Excellent manufacturing quality
- Large selection of accessories included

Technical Specifications



Attenuation:	1x/10x
Input Impedance	
R, 1x/10x:	1 ¹⁾ /10M Ω m
C, 1x/10x:	47pF/15,5pF

Bandwidth, 1x/10x:	15MHz/150MHz
Rise Time, 1x/10x:	24ns/2,3ns
Input Voltage, Max.: ²⁾	600V
Compensation Range:	10...30pF
Cable Length:	1,2m

¹⁾ 1MW Input Resistance of Oscilloscope, ²⁾ Maximum Input Voltage, DC incl. AC Peak (Derate with Rising Frequency). Attenuation 1:1 Max. Input Voltage 400V, DC including AC Peak (Derate with Rising Frequency)

Productinformatie

Artikelnummer	TTLF312
Merk	TESTEC

