

TECH-RENTALS INTERNAL PUBLICATION

TECH-RENTALS MODEL SUMMARY

TR MODEL CODE **HIO,9321**
HIOKI 9321 Line Logic probe



Detector for recording highs and lows in AC and DC relay drive signals. Can be used for detecting power outages.

Basic specifications

Inputs	4 channels (isolate), HIGH/LOW range switching type
Input resistance	at least 100 k-ohm (HIGH range), 30 k-ohm (LOW range)
High detection levels	HIGH range: 170 to 250 V AC, ± 70 to 250 V DC, LOW range: 60 to 150 V AC, ± 20 to 150 V DC
Low detection levels	HIGH range: 0 to 30 V AC, 0 to ± 43 V DC, LOW range: 0 to 10 V AC, 0 to ± 15 V DC
Response time	rising edge 1 ms max, falling edge 3 ms max. (ON/OFF, with HIGH range at 200 V DC, LOW range at 100 V DC)
Max. allowable input	250 V rms (HIGH range), 150 V rms (LOW range)
Dimensions	mass 62 mm(2.44 in)W \times 127 mm(5.00 in)H \times 20 mm(0.79 in)D, 320 g (11.3 oz)
Accessories	Input cord length: 1 m(3.28 ft), Connection cord length: 1.5 m(4.92 ft) Carrying case (1)

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