

STEINWALD

Keyboard interface USB, maximum number of measuring devices that can be connected: 6



Order data

Order number	498959 6
GTIN	2050001659132
Item class	49H

Description

Version:

For connecting measuring devices to a PC via USB interface (HID). Data transfer is performed either by a foot switch or by the data button on the measuring tool. The integral device set-up allows parameterisation of measurement values range and positioning of the decimal point, plus process triggers and time triggers for taking measurements.

Application:

Keyboard interface for direct reading of data into any application software e.g. Microsoft Excel.

Supplied with:

Supplied with USB cable for connection to the PC.

Optional extras:

Foot switch No. 498905, radio adapter on request.

Note:

Versions with up to 16 connection capabilities available on request.

Number of Digimatic inputs: 6

Cable connection port: Opto-RS

Cable connection port: PROXIMITY

Cable connection port: POWER

Cable connection port: RS232 (measuring tool-specific - available on request)

Radio adapter: Mahr i-wi

Technical description

maximum number of measuring devices that can be connected	6
Number of Digimatic inputs	6
Radio adapter	Mahr i-wi
Radio adapter	Sylvac BT
Radio adapter	TESA TLC-BLE
Foot switch connection port	yes
Cable connection port	Opto-RS
Cable connection port	PROXIMITY
Cable connection port	POWER
Cable connection port	RS232 (measuring tool-specific - available on request)
Data button	yes
Type of product	Keyboard interface

Accessories

Foot switch for keyboard interface	498905
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