

Digimatic Switch Box

Series 011/939

The measurement switch box allows for connecting up to five Digimatic measurement devices to a single Digimatic-data processor (e.g. DMX-1).



011235

939039

No.	Data input	Data output	Footswitch connector
011235	5 x Digimatic	Digimatic x 1 channel	Yes
939039	3 x Digimatic	Digimatic x 1 channel	No

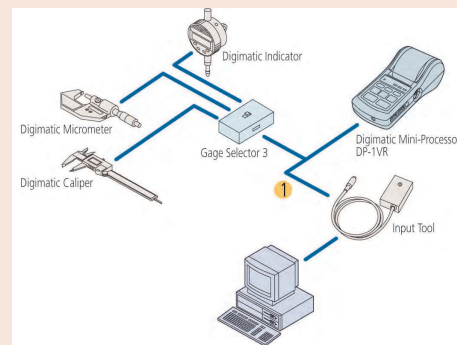
Specifications

Delivered AC-Adapter (011235 only)

Optional accessories

No.	Description
936937	Data cable (1 m)
965014	Data cable (2 m)
937179T	Footswitch

937179T only for 011235



1 - cable 936937 (1m), 965014 (2m)

Digimatic Data Logger -1000/1000 M

Series 011

- The Digimatic DL-1000/1000 M are data loggers designed for storing measurement data recorded by a Digimatic measuring instrument for subsequent output to a computer.
- The measuring device is connected to the I/O port of the DL-1000/1000 M with a data cable and measurement data are transferred using the data button on the measuring device or DL-1000/1000 M.
- For data transfer the devices are connected via an interface to the target computer.
- Data transfer from the DL-1000/1000 M is executed with the data button or footswitch of an interface or upon request from the respective software. The DL-1000/1000 M appears as a Digimatic measurement instrument to the interfaces of a measurement device.
- Data can be output directly to a printer equipped with a Digimatic interface.



011264 / 011264M

No.	Type	Mass g	Dimensions (W x D x H) mm
011264	DL-1000	130	120 x 60 x 26
011264M	DL-1000 M	130	120 x 60 x 26

Specifications

Delivered 1 x 9V lithium battery

Memory **DL-1000/1000 M:** Up to 999 measurement values can be stored by these data loggers.
DL-1000 M: Sample or feature-related operation is possible.
 A maximum of 100 features from 9 samples can be stored. If the number of features is reduced the number of samples available is increased.
 Based on the number of features, the **DL-1000 M** will automatically calculate how many samples are available.
 For example, 10 measured features means that a maximum of 99 samples can be stored.

Data format All data are loaded or output in Mitutoyo Digimatic compatible format.

Connection to measuring instrument To output measurement values, a **DL-1000/1000 M** can be connected to any interface or protocol printer which allows connection to Mitutoyo Digimatic compatible measuring instruments.

Optional accessories

No.	Description
936937	Data cable (1 m)
965014	Data cable (2 m)
06ADV380D	USB Input Tool Direct cable (2 m)