

Auto Switches

Auto Switch **D**



Series	Type	Features
D Series	Solid state auto switch	General purpose type 2-color indicator 2-color indicator with diagnostic output Water resistant 2-color indicator Hygienic With timer Magnetic field resistant 2-color indicator Heat resistant 2-color indicator Wide range detection type
D Series	Reed auto switch	General purpose type 2-color indicator Magnetic field resistant 2-color indicator Heat resistant

Trimmer Auto Switch **D**



- Easily distinguish workpieces with a single auto switch
- Minimum detectable adjustment width: 0.5 mm
- Applicable to the short stroke cylinder
The detection of the extended and retracted end positions can be made by a single auto switch. This switch can be used when two auto switches cannot be mounted due to a short stroke.

Series	Type	Mounting
D-M9K	Sensor unit	Direct mounting (Round groove)
D-Y7K	Sensor unit	Direct mounting (Square groove)
D-F7K	Sensor unit	Rail mounting
D-R□K	Amplifier unit	—

Cylinder Speed Checkers

Cylinder Speed Checker **IN574**



- Increases efficiency with the visualization of air cylinder operations
Quantification of cycle time improvements
For reducing the amount of numerical management/adjustment required when starting up equipment
For reducing the amount of numerical confirmation/inspection required during periodic maintenance
- 3 measurement modes
Speed (mm/s), Time required for stroke (s), Operation count (Times)

Series	Rated measurement range: Speed	Rated measurement range: Time required for stroke	Rated measurement range: Operation count
IN574	–1999 to 1999 mm/s	–999.9 to 999.9 s	0 to 999 times