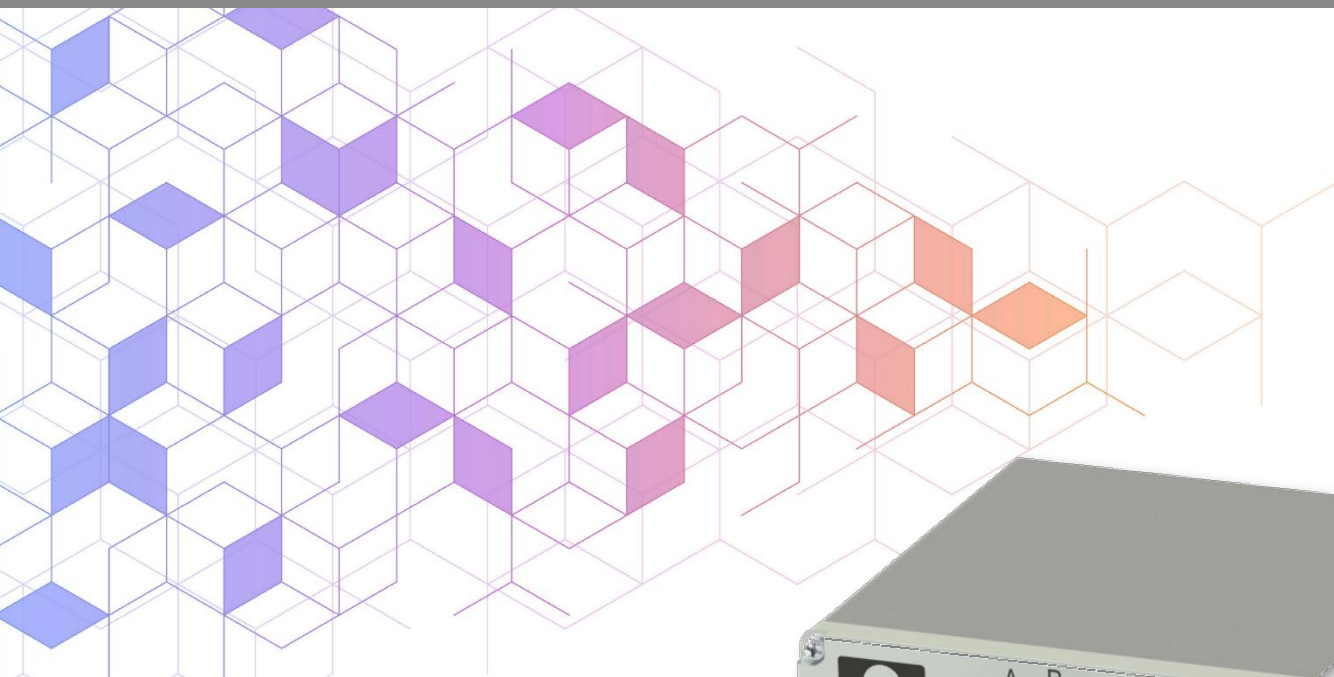


Signal Selector



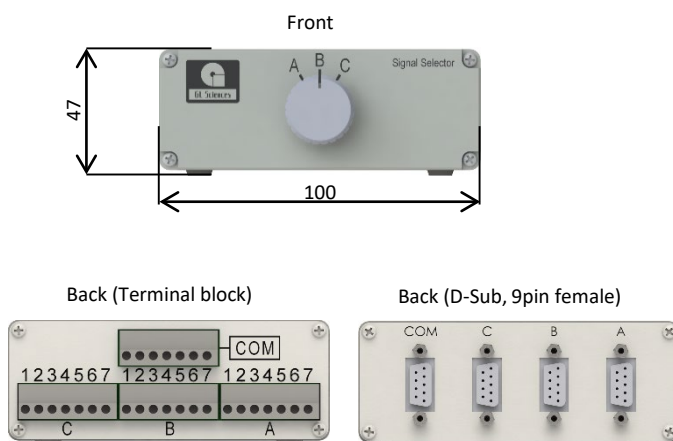
The Signal Selector is a device designed to select one signal from multiple signals when, for instance, connecting two or more types of autosamplers to one analyzer, or one data processor to multiple analyzers. No power supply is required.

Features

- Efficient use of multiple devices
- Easy switching of start and ready signals
- Convenient for switching between autosamplers for GC and GC-MS
- No power supply is required
- Compact design

Specification

Housing Material	Aluminum(body), Resin(front)
I/O port	Terminal block : 3(7 wires each) D-Sub : 3(9pin, female)
Switch Resistance	1 Ω or less
Power rating	AC50 V/0.1 A、 DC25 V/0.1 A
Connection cable (Terminal block)	Solid wire : $\phi 0.4$ mm - $\phi 1.2$ mm Stranded wire : 0.2 mm ² ~ 1.25 mm ² Individual wire : $\phi 0.18$ mm OD
Connection cable (D-sub)	D-Sub 9-pin cable (male)
Power	No
Size	120(W) × 110(D) × 47 (H)mm
Weight	Approx. 400 g
Accessories	4 rubber feet, Label sticker

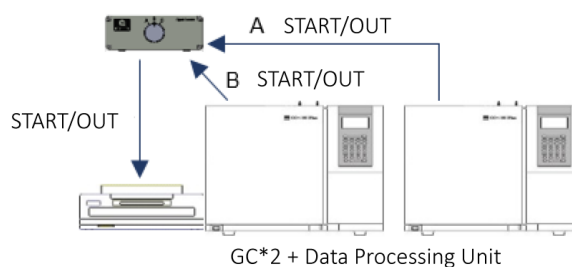
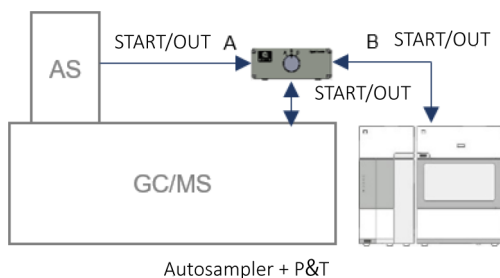


Description	Connector shape	Cat.No.
Signal Selector	Screw less terminal block (COM,A,B,C)	2702-35122
	D-sub 9 pin, female (COM,A,B,C)	2702-35127

* Cables are not included.

Description	Cat.No.
Start Cable for Signal Selector 1m 4wires	2702-35123
Signal Cable for Signal Selector 1m 3wires	2702-35124
Cable Set for Signal Selector StartC.x2, SignalC.x1	2702-35125
Cable Set for Signal Selector (Start Cable x2)	2702-35126
D-Sub 9-Pin Straight Cable (1.8 m)	2702-35128
D-Sub Connector Gender Changer (Male/Male)	2702-35129

Examples



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