

KR16A SERIES SELECTOR SWITCH



6 - Point Rotary Switch

CE approved

SPECIFICATIONS

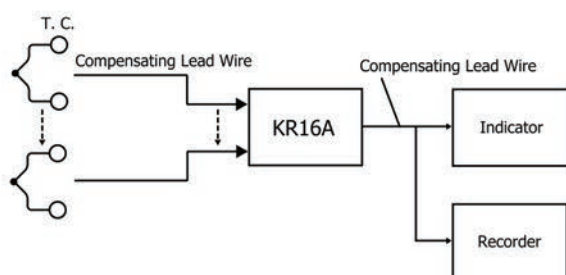
* No of switching points	: 6
* No of switching circuits	: 2
* Switching operation	: Rotary switching
* Applicable signal	: Thermocouples, voltage (R.T.D. not applicable)
* Contact rating	
Contact method	: Slide type
Voltage	: 30V DC Maximum
Current	: 100mA DC maximum
Contact resistance	: 300m ohms maximum
* Ambient temperature/humidity range conditions for operation	: -10 - +50°C / 90% RH maximum (no dew condensation)
* Material	: Resin molding
* Color	
Front and case	: Mansel value N1 equivalent
* External dimensions	: H48 x W96 x D118mm (in panel 100mm)
* Panel cutout	: H45 x W92 mm
* Mounting	: Flush in panel (snap-in)
* Panel thickness	: 1 - 4mm
* Weight	: Approx. 250g

ORDERING INFORMATION

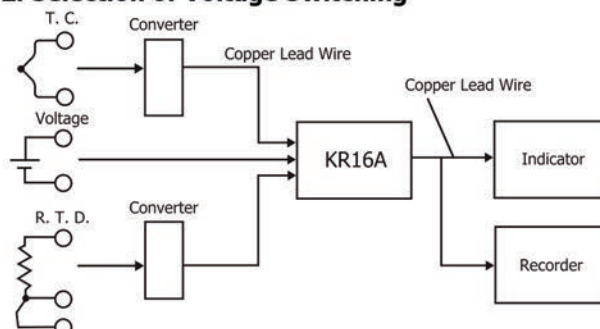
ITEMS	CODE	SPECIFICATIONS
SERIES	KR16A -	Rotary type 6points selector switch
REMARKS	0	Without
	9	With (Please consult before ordering.)

APPLICATION EXAMPLE

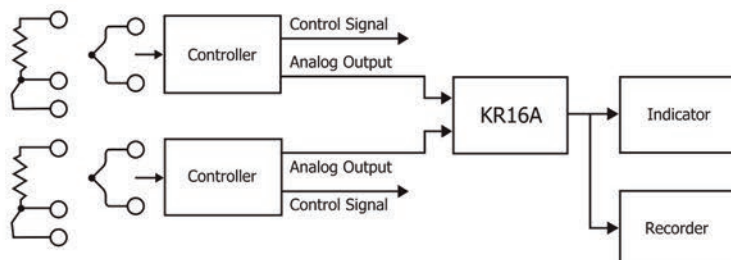
1. Selection of Thermocouple Switching



2. Selection of Voltage Switching



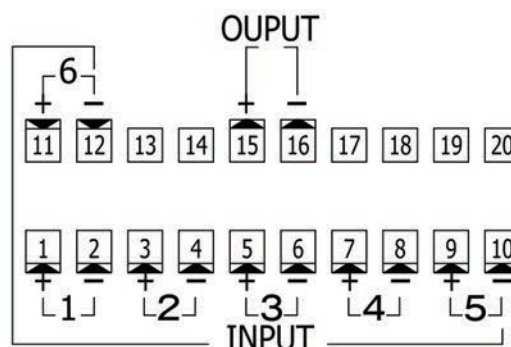
3. Selection of Analog Output (Voltage)



4. Installation Example with SD16A



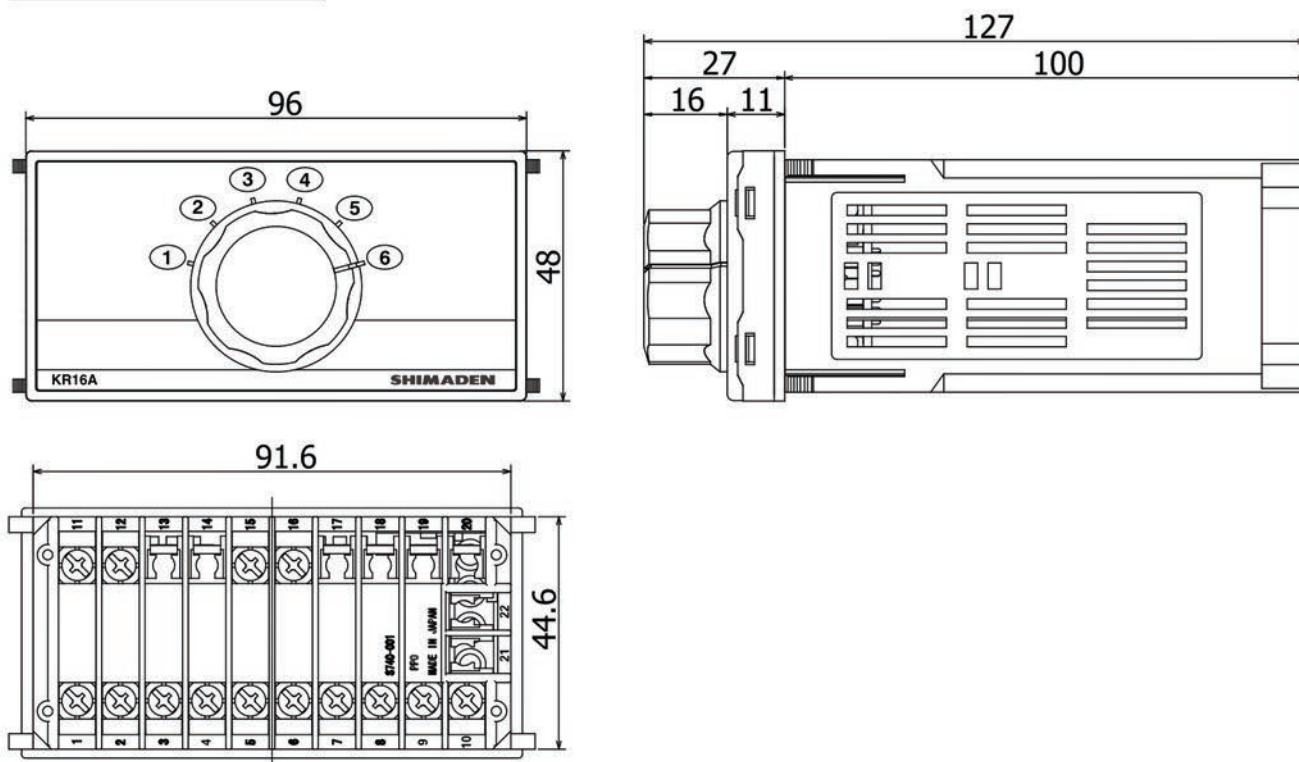
Terminal Arrangement



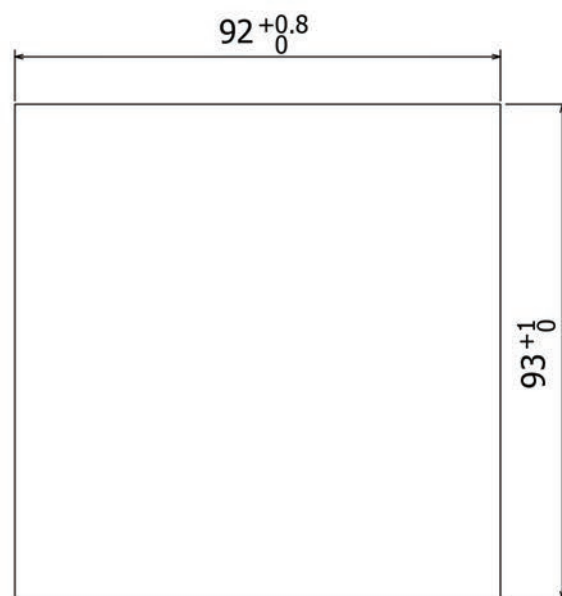
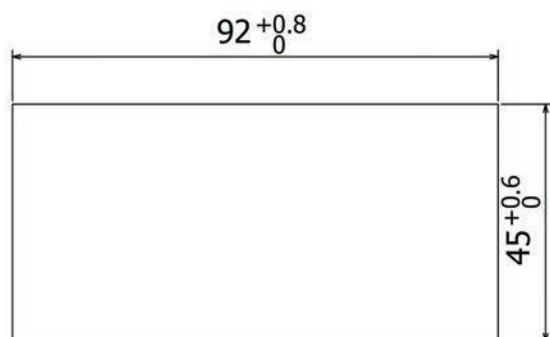
SELECTOR SWITCH

SERIES **KR16A**

External Dimensions



Panel Cutout



In case of installed with SD16A