	Model	**MS-5716RU-M1** USB Pendrive Compatible
	Dimension (HxWxD)mm	192 x 96 x 169
	Panel Cutout (mm)	188 x 92
INPUT	**Sensor**	J / K / PT-100 2 Wire or 3 Wire
	Analog	0-10V DC / 4-20mA DC / 0-20mA DC (Configurable)
	Range	**J** (0°C - 400°C) , **K** (0°C - 1200°C) , **PT-100 2 Wire or 3 Wire** (-99°C to 400°C, -99.9°C to 400.0°C For Temperature I/P) (-999 to 9999 For analog I/P)
OUTPUT	**Output 1**	RS-485 Modbus Communication (Optional)
	Output 2	8 Relay with Grouping Facility (Optional)
	Output 3	USB Port with Data Logging Facility (Optional)
	Accuracy	±1% of Full Scale ±1 Digit
	Supply	100 - 270V AC/DC (SMPS), 50/60Hz

