

SEL1 SMU-BB-S103

Technical Specifications:

Universal Transducer	
24 VAC/DC 230 VAC / 250 VDC	
(RTD Pt100)	
2.3 kVAC	
SMU-PM	
LED	
5	

General Description:

SEL1 SMU-BB-S103 is a universal transducer that can measure 24 VAC/DC, 230 VAC, and 250 VDC. It also features a Pt100 RTD sensor for temperature measurement. The device is equipped with a 2.3 kVAC output and a SMU-PM (Smart Measurement Unit - Power Measurement) for power measurement. The LED indicator shows the measurement status. The device is designed for use in industrial environments and is highly accurate and reliable.

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- (RTD Pt100)
- 2.3 kVAC
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