



* Images may differ from the real thing.

UT-P

Power supply voltage : 12 - 30 VDC (ripple P-P: ≤ 10 %)
Current Consumption : ≤ 25 mA
Protection circuits: surge protection circuits, output short circuit and current protection circuits, power station connection protection circuits
Insulation Resistance : ≥ 50MΩ or more (500 VDC megger)
Withstand voltage: Between live part and case: 1,000 VAC~ 50/60 Hz for 1 minute



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Data Sheet

Power supply voltage	12 - 30 VDC (ripple P-P: ≤ 10 %)
Current Consumption	≤ 25 mA
Protection Circuit	Surge Protection Circuit, Output Short Circuit Overcurrent Protection Circuit, Power Station Access Protection Circuit
Insulation Resistance	≥ 50MΩ or more (500 VDC megger)
Withstand Voltage	Between live unit and case: 1,000 VAC~ 50/60 Hz for 1 minute
Vibration resistant	10 ~ 55 Hz Double Amplitude 1.5 mm X, Y, Z direction 2 hours each
Shock	500m/s²(≈50G)x,Y,Z 3 times each

Environmental Resistance_Ambient Temperature	5 ~ 60 °C, Storage: -40 ~ 85 °C (No freezing or condensation)
Environmental Resistance_Ambient humidity	0 ~ 50 %RH, Storage: 0 ~ 50 %RH (No freezing or condensation)
Protective Structure	IP20 (IEC compliant)
Connection method	Wiring draw-out connector type

※ USB bus power is supplied from a PC or USB host controller. Use the USB 3.0 port (900 mA). ※ Current consumption: 3 seconds after power on and up to 50 mA when keyed in

Flyer

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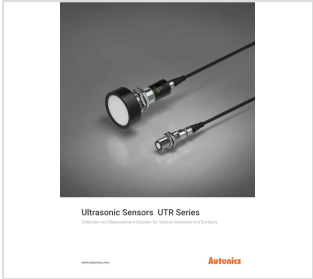
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상세 모델별 3D 도면은 하단 모델페이지에서 확인과 도면 다운로드가 가능합니다.

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