

Capasitive Sensors | M30 Capasitive Sensors

CA30-215

M30 Capasitive Sensor



- Easy to adjust of the sensing distance with the adjusting knob.
- It can detect iron, metal, plastic, stone, wood, water etc.
- 15mm Sensing distance.

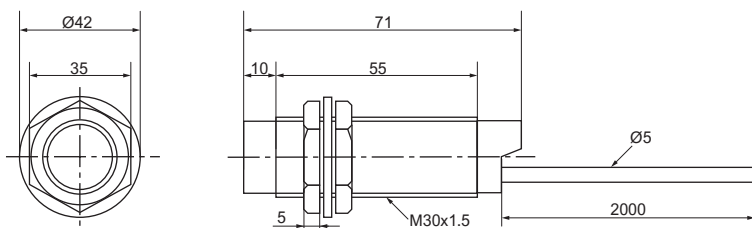


Technical Specifications

Power Source Voltage	90-250VAC
Current Consumption	Max. 10mA
Output	AC two wire / NC
Response Frequency	10Hz
Sensing Distance	15mm
Load Current	Max. 200mA
Voltage Drop	< 20V
Leakage Current	< 2.2mA
Hysteresis	< 20%(Sr)
Circuit Protection	Overload, short-circuit protection
Operating Temperature / Humidity	-25~+70C° / 35~85%RH (No freezing and No condensation)
Storage Temperature / Humidity	-25~+70C° / 35~85%RH (No freezing and No condensation)
Protective Category	IP65
Material	Nickel-plated brass
Connection Type	2m Cable

Dimensions

*Unit : mm



Model Selection

CA30-215 | AC NC