## Sensor Checker ASIN/



panasonic-electric-works.net/sunx

## Extremely useful for beam alignment of thru-beam type photoelectric sensors

## **SPECIFICATIONS**

Model No.	CHX-SC2	MEASUREMENT SENSORS
Item		STATIC CONTROL DEVICES
Applicable sensor	Infrared beam type or red beam type of thru-beam type photoelectric sensor	
Supply voltage	9 V [006P dry cell (Note 2)]	ENDOSCOPE
Power indicator	Red LED (lights up when the power is ON)	LASER
Light intensity monitor	Red LED × 5 (light up, successively, according to the incident light intensity) Audio confirmation with an earphone (frequency increases with light intensity) (Note 2)	MARKERS
Sensitivity adjuster	Continously variable adjuster	TERMINALS
Ambient temperature	0 to +40 °C +32 to +104 °F, Storage: 0 to +40 °C +32 to +104 °F	HUMAN MACHINE INTERFACES
Ambient humidity	35 to 85 % RH, Storage: 35 to 85 % RH	ENERGY CONSUMPTION VISUALIZATION COMPONENTS
Material	Enclosure base: ABS, Top cover: ABS	
Weight	Net weight: 95 g approx.	FA COMPONENT
Dimensions	W100 × H60 × D23 mm W3.937 × H2.362 × D0.906 in	MACHINE VISION
		<ul> <li>SYSTEMS</li> </ul>

Notes: 1) Where measurement conditions have not been specified precisely, the conditions used were an ambient temperature of +20 °C +68 °F. 2) Since the 9 V dry cell and earphones are not supplied as accessory, please arrange them separately.

## PRECAUTIONS FOR PROPER USE

· Never use this product in a device for personnel protection. • In case of using devices for personnel protection, use products which meet laws

and standards, such as OSHA, ANSI or IEC etc., for personnel protection applicable in each region or country.

Refer to General precautions.



FIBER SENSORS

LASER SENSORS

PHOTOELECTRIC SENSORS

MICRO PHOTOELECTRIC SENSORS

AREA SENSORS

LIGHT CURTAINS

PRESSURE / FLOW SENSORS INDUCTIVE PROXIMITY SENSORS

PARTICULAR USE SENSORS

SENSOF

SIMPLE WIRE-SAVING UNITS

WIRE-SAVING SYSTEMS

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UV CURING SYSTEMS