Panasonic INSTRUCTION MANUAL

Cylindrical Inductive Proximity Sensor GX-M Series

MJEC-GXM No.0054-27V

Thank you very much for purchasing Panasonic products. Please read this Instruction Manual carefully and thoroughly for the correct and optimum use of this product. Kindly keep this manual in a convenient place for quick reference.

⚠ WARNING

- Never use this product as a sensing device for personnel protection.
- In case of using sensing 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.

1 CE MARKED PRODUCT

• This product is CE marked product.



2 CAUTIONS

- This product has been developed / produced for industrial use only.
- This sensor is suitable for indoor use only.
- Extension up to total 10m, or less, is possible with 0.34mm² conductor area, or more, cable.

3 MOUNTING

Model No.	Size	Tighting torque (N⋅m)	
		Boddy	Connector (Note)
GX-M	M8	5	2
	M12	6	2
	M18	15	2
	M30	40	2
GX-□8□-J	M8	5	1.5

Note: "-Z" type only incorporates the connector.

4 RoHS DIRECTIVE

- This equipment complies with RoHS (EC and Chinese directive).
- Chinese RoHS indicates inclusion despite regulation value. (Refer Chinese part.)

Ramco Innovations www.panasonicsensors.com (800) 280-6933 èmail - nsales@ramcoi.com

Panasonic Industrial Devices SUNX Co., Ltd. http://panasonic.net/id/pidsx/global

Overseas Sales Division (Head Office)

2431-1 Ushiyama-cho, Kasugai-shi, Aichi, 486-0901, Japan Phone: +81-568-33-7861 FAX: +81-568-33-8591

For sales network, please visit our website.

© Panasonic Industrial Devices SUNX Co., Ltd. 2016 PRINTED IN JAPAN **GX-M Series is Discontinued**

Contact Ramco for best Replacement options for your application