INDUSTRIAL COMPONENT DATA

ULSH92 LSH92 LS-H92 PANASONIC Laser reflection light barrier (sensor head), laser class 2, 30m

Brand: PANASONIC | Manufacturer Part Number: ULSH92

Manufacturer	PANASONIC
MPN / Reference	ULSH92
Catalog number	ULSH92
Category	Digital laser - PANASONIC
Minimum order	1 unit
Document ID	EO-C08284121B
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Product Overview

ULSH92 LSH92 LS-H92 PANASONIC Laser reflection light barrier (sensor head), laser class 2, 30m

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PANASONIC > Digital laser - PANASONIC > LS high precision Laser Sensor

Additional Product Information

Product Number LS-H92
Part Number LS-H92
Product Digital Laser Sensor
Details Sensor head (Coaxial retroreflective type)
Product name Digital Laser Sensor LS-400
Item Specifications
Product Number LS-H92
Part Number LS-H92
CE marking directive compliance EMC Directive, RoHS Directive
Applicable amplifiers LS-401(P), LS-401(P)-C2, LS-403
Sensing range:U-LG mode 0.2 to 30 m0.656 to 98.425 ft
(Note) The sensing range is the value for the RF-230 reflector. In addition, the sensing range is the possible setting range for the reflector. The sensor can detect an object less than 0.2 m0.656 ftaway. Note that if there are white papers or specular objects near the sensor head, reflected light from these objects may be received. In such cases, use the M.G.S. function of the amplifier unit to change the response time or incident light sensitivity.

Sensing range:STD mode 0.2 to 20 m0.656 to 65.617 ft
(Note) The sensing range is the value for the RF-230 reflector. In addition, the sensing range is the possible setting range for the reflector. The sensor can detect an object less than 0.2 m0.656 ftaway. Note that if there are white papers or specular objects near the sensor head, reflected light from these objects may be received. In such cases, use the M.G.S. function of the amplifier unit to change the response time or incident light sensitivity.
Sensing range:FAST mode 0.2 to 10 m0.656 to 32.808 ft
(Note) The sensing range is the value for the RF-230 reflector. In addition, the sensing....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PANASONIC / ULSH92 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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