



Declaration of Conformity

This is to certify that:

Equipment type	Stock No.	Designation
NRP8S	1419.0006.02	3-PATH DIODE POWER SENSOR
NRP18S	1419.0029.02	3-PATH DIODE POWER SENSOR
NRP8SN	1419.0012.02	3-PATH DIODE POWER SENSOR
NRP18SN	1419.0035.02	3-PATH DIODE POWER SENSOR
NRP33S	1419.0064.02	3-PATH DIODE POWER SENSOR
NRP33SN	1419.0070.02	3-PATH DIODE POWER SENSOR
NRP33SN-V	1419.0129.02	3-PATH DIODE POWER SENSOR
NRP40S	1419.0041.02	3-PATH DIODE POWER SENSOR
NRP40SN	1419.0058.02	3-PATH DIODE POWER SENSOR
NRP50S	1419.0087.02	3-PATH DIODE POWER SENSOR
NRP50SN	1419.0093.02	3-PATH DIODE POWER SENSOR
NRP67S	1424.6396.02	3-PATH DIODE POWER SENSOR
NRP67SN	1424.6409.02	3-PATH DIODE POWER SENSOR
NRP67SN-V	1424.6415.02	3-PATH DIODE POWER SENSOR
NRP90S	1424.6421.02/.03	3-PATH DIODE POWER SENSOR
NRP90SN	1424.6450.02	3-PATH DIODE POWER SENSOR
NRP6A	1424.6796.02	AVERAGE POWER SENSOR
NRP18A	1424.6815.02	AVERAGE POWER SENSOR
NRP6AN	1424.6809.02	AVERAGE POWER SENSOR
NRP18AN	1424.6821.02	AVERAGE POWER SENSOR
NRP-ZKU	1419.0658.02	USB POW.SENS.CABLE 0.75M
NRP-ZKU	1419.0658.03	USB POW.SENS.CABLE 1.50M
NRP-ZKU	1419.0658.04	USB POW.SENS.CABLE 3.00M
NRP-ZKU	1419.0658.05	USB POW.SENS.CABLE 5.00M
NRP-ZKU	1419.0658.40	USB POW.SENS.CABLE 0.40M

complies with the provisions of the Directive of the Council of the European Union on the approximation of the laws of the Member States

- relating to electromagnetic compatibility (2014/30/EU) [EMCD]
- relating to restriction of the use of hazardous substances in electrical and electronic equipment (2011/65/EU) [RoHS]

Conformity is proven by compliance with the following standards

EN 61326-1:2013
 EN 55011:2016 + A1:2017 + A11:2020 Group I, Class B equipment
 EN IEC 63000:2018

For the assessment of electromagnetic compatibility, the limits of radio interference for Class B equipment as well as the immunity to interference for operation in industry have been used as a basis.

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i.v. RKA