UK Declaration of Conformity

WERMA Signaltechnik GmbH + Co. KG
Dürbheimer Straße 15
78604 Rietheim-Weilheim / Germany

634.110.75	**TwinLIGHT Classic 24VAC/DC RD**
634.130.75	**TwinLIGHT Design 24VAC/DC RD**
634.210.75	**TwinLIGHT Classic 24VAC/DC GN**
634.230.75	**TwinLIGHT Design 24VAC/DC GN**
634.310.75	**TwinLIGHT Classic 24VAC/DC YE**
634.330.75	**TwinLIGHT Design 24VAC/DC YE**
634.430.75	**TwinLIGHT 24VAC/DC WH**
634.510.75	**TwinLIGHT Classic 24VAC/DC BU**
634.530.75	**TwinLIGHT Design 24VAC/DC BU**
634.910.75	**TwinLIGHT Classic 24VAC/DC VT**
634.120.55	**TwinFLASH Classic 24VDC RD**
634.140.55	**TwinFLASH Design 24VDC RD**
634.220.55	**TwinFLASH Classic 24VDC GN**
634.240.55	**TwinFLASH Design 24VDC GN**
634.320.55	**TwinFLASH Classic 24VDC YE**
634.340.55	**TwinFLASH Design 24VDC YE**
634.440.55	**TwinFLASH 24VDC WH**
634.520.55	**TwinFLASH Classic 24VDC BU**
634.540.55	**TwinFLASH Design 24VDC BU**
634.450.55	**LED Perm. light element 24VDC MC**

We declare under our sole responsibility that above named products are in conformity with the following UK directives.

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Reg. 2012
Electromagnetic Compatibility Regulations 2016

This is documented by the compliance with the following standards:

EN IEC 63000:2018
EN 61000-6-2:2005; EN 61000-6-3:2007/A1:2011

The advice contained in the installation instruction is to be observed.

Rietheim, 2022-09-26	i.V. D. Kensy	ppa. E. Martin
Place and date of issue	Director R&D	Director production