

Document No. **UK PA5600 210810 001 ISS 01**

Manufacturer **Weidmüller Interface GmbH & Co. KG**

Address **Klingenbergstr. 26
32758 Detmold, Germany**

Object of the declaration **TERMSERIES solid-state relays**

☒ Continued on page 2-3

The manufacturer attests, in sole-responsibility, that the object of the declaration described above is in conformity with the essential requirements of directive(s):

		Directive	
☒	The Electrical Equipment (Safety) Regulations 2016	SI 2016/1101	SI2019/696(Schedule23) SI 2020/1460
☒	The Electromagnetic Compatibility Regulations 2016	SI 2016/1091	SI2019/696(Schedule20) SI 2020/1460
☐	The supply of Machinery (Safety) Regulations 2008	SI 2008/1597	SI2019/696(Schedule12) SI 2020/1460
☐	The Radio Equipment Regulations 2017	SI 2017/1206	SI2019/696(Schedule29) SI 2020/1460
☒	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 RoHS	SI 2012/3032	SI2019/188
☐	The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 Marking (Equipment Group, Category, Atmosphere)	SI 2016/1107	SI2019/696Schedule25) SI 2020/1460

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References to the relevant EN or BSEN designated standards used, or references to the specifications, in relation to which conformity is declared:

NSR / LVD:

EN 61010-2-201:2018, UL 61010-2-201:2018 Edition 2

EMV / EMC:

EN 61000-6-1:2007

EN 61000-6-2:2005

EN 61000-6-4:2007 + A1:2011

ROHS:

EN IEC 63000:2018

Object of the declaration (continued from page 1)

Typ	Order No.	Typ	Order No.
TOS 5VDC 48VDC0,1A	1126920000	TOZ 5VDC 24VDC2A	1127270000
TOS 12VDC 48VDC0,1A	1126930000	TOZ 12VDC 24VDC2A	1127280000
TOS 24VDC 48VDC0,1A	1126940000	TOZ 24VDC 24VDC2A	1127290000
TOS 24VUC 48VDC0,1A	1126950000	TOZ 24VUC 24VDC2A	1127300000
TOS 48VUC 48VDC0,1A	1126960000	TOZ 48VUC 24VDC2A	1127310000
TOS 60VUC 48VDC0,1A	1126970000	TOZ 60VUC 24VDC2A	1127320000
TOS 120VUC 48VDC0,1A	1126980000	TOZ 120VUC 24VDC2A	1127330000
TOS 230VUC 48VDC0,1A	1126990000	TOZ 230VUC 24VDC2A	1127340000
TOS 120VAC RC 48VDC0,1A	1127000000	TOZ 120VAC RC 24VDC2A	1127350000
TOS 230VAC RC 48VDC0,1A	1127010000	TOZ 230VAC RC 24VDC2A	1127370000
TOZ 5VDC 48VDC0,1A	1127030000	TOS 5VDC 230VAC1A	1127390000
TOZ 12VDC 48VDC0,1A	1127040000	TOS 12VDC 230VAC1A	1127400000
TOZ 24VDC 48VDC0,1A	1127050000	TOS 24VDC 230VAC1A	1127410000
TOZ 24VUC 48VDC0,1A	1127060000	TOS 24VUC 230VAC1A	1127420000
TOZ 48VUC 48VDC0,1A	1127070000	TOS 48VUC 230VAC1A	1127430000
TOZ 60VUC 48VDC0,1A	1127080000	TOS 60VUC 230VAC1A	1127440000
TOZ 120VUC 48VDC0,1A	1127090000	TOS 120VUC 230VAC1A	1127450000
TOZ 230VUC 48VDC0,1A	1127100000	TOS 230VUC 230VAC1A	1127470000
TOZ 120VAC RC 48VDC0,1A	1127110000	TOS 120VAC RC 230VAC1A	1127480000
TOZ 230VAC RC 48VDC0,1A	1127120000	TOS 230VAC RC 230VAC1A	1127490000
TOS 5VDC 24VDC2A	1127140000	TOZ 5VDC 230VAC1A	1127510000
TOS 12VDC 24VDC2A	1127150000	TOZ 12VDC 230VAC1A	1127520000
TOS 24VDC 24VDC2A	1127170000	TOZ 24VDC 230VAC1A	1127530000
TOS 24VUC 24VDC2A	1127180000	TOZ 24VUC 230VAC1A	1127540000
TOS 48VUC 24VDC2A	1127190000	TOZ 48VUC 230VAC1A	1127550000
TOS 60VUC 24VDC2A	1127200000	TOZ 60VUC 230VAC1A	1127570000
TOS 120VUC 24VDC2A	1127210000	TOZ 120VUC 230VAC1A	1127580000
TOS 230VUC 24VDC2A	1127220000	TOZ 230VUC 230VAC1A	1127590000
TOS 120VAC RC 24VDC2A	1127230000	TOZ 120VAC RC 230VAC1A	1127600000
TOS 230VAC RC 24VDC2A	1127240000	TOZ 230VAC RC 230VAC1A	1127610000

Typ	Order No.	Typ	Order No.
TOS 24VDC 24VDC3,5A	1127630000	TOS 24VDC 230VAC1A	1127680000
TOS 24VDC 24VDC5A	1990960000	TOZ 24VDC 230VAC1A	1127700000
TOZ 24VDC 24VDC5A	1990980000	TOP 24VDC 24VDC3,5A	2618700000
TOZ 24VDC 24VDC3,5A	1127650000	TOP 24VDC 24VDC5A	2618840000
TOP 5VDC 48VDC0.1A	2614860000	TOP 5VDC 24VDC2A	2618810000
TOP 12VDC 48VDC0.1A	2618600000	TOP 12VDC 24VDC2A	2618820000
TOP 24VDC 48VDC0.1A	2618790000	TOP 24VDC 24VDC2A	2618720000
TOP 24VUC 48VDC0.1A	2618640000	TOP 24VUC 24VDC2A	2618730000
TOP 48VUC 48VDC0.1A	2618710000	TOP 48VUC 24VDC2A	2618760000
TOP 60VUC 48VDC0.1A	2614880000	TOP 60VUC 24VDC2A	2618970000
TOP 120VUC 48VDC0.1A	2618680000	TOP 120VUC 24VDC2A	2618770000
TOP 230VUC 48VDC0.1A	2618690000	TOP 230VUC 24VDC2A	2618800000
TOP 120VAC RC 48VDC0.1A	2618650000	TOP 120VAC RC 24VDC2A	2618660000
TOP 230VAC RC 48VDC0.1A	2618620000	TOP 230VAC RC 24VDC2A	2618670000
TOP 5VDC 230VAC1A	2614850000		
TOP 12VDC 230VAC1A	2618380000		
TOP 24VDC 230VAC1A	2618420000		
TOP 24VUC 230VAC1A	2618350000		
TOP 48VUC 230VAC1A	2618460000		
TOP 60VUC 230VAC1A	2618370000		
TOP 120VUC 230VAC1A	2618480000		
TOP 230VUC 230VAC1A	2618450000		
TOP 120VAC RC 230VAC1A	2618390000		
TOP 230VAC RC 230VAC1A	2618430000		

Detmold, 03.12.2021

place, date

legally binding signature

name and function


 Thomas Peter
 Head of Digital Signaling & Protection

This declaration certifies compliance with the indicated directive but no warranty of properties. The safety instructions of the accompanying product documentation shall be observe.