

UK PSTI STATEMENT OF COMPLIANCE

Manufacturer's Name: SCHNEIDER ELECTRIC CONTROLS UK LIMITED with a registered address at Schneider Electric, Stafford Park 5, Telford, England, TF3 3BL with its principal place of business at: 401 Southway Drive, Southway, Plymouth, PL6 6QT, United Kingdom.

We, Schneider Electric Controls UK Limited ("**Manufacturer**"), being the manufacturer of the products identified in this Statement, declare that:

- This statement of compliance has been prepared by us, as the manufacturer of the products specified herein; and
- It is our opinion that the products specified below comply with the applicable Security Requirements for Manufacturers as prescribed in Schedule 1 to the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 (2023 No. 1007).
- Security updates will be provided for the products and versions listed below, up to and no further than **30th April 2028**, which constitutes the Defined Support Period for those products. Should extraordinary circumstances arise that materially affect the Manufacturer's ability to provide such updates, including the obsolescence of critical components such that continued support is no longer technically feasible, the Manufacturer will communicate any relevant information to affected users in accordance with applicable legal requirements.

Product type	Commercial ref	Hardware version
Wiser Electrical Heat Switch	WE714U1A0902	6320094_B3
Wiser Room Thermostat Anthracite	WN704R0S0901	6320102_A3
Wiser Room Thermostat	WN704R0S0902	6320102_A3
Wiser 1CH 2nd Generation HubR	CCTFR6311G2D	6320108_C2, 6320109_C1, 6320117_A1
Wiser 2CH 2nd Generation HubR	CCTFR6312G2D	6320108_C2, 6320118_A1
Wiser 3CH 2nd Generation HubR	CCTFR6313G2D	6320108_C2, 6320119_A1
Wiser Non-relay 2 nd Generation Hub	CCT501800/-2	6320103_A4
Digistat Dual-Channel Mains 3A Relay	22902 (EP)	PCB,DIGISLOG10V11,FR4,1OZ,4L,ENIG
Digistat Battery 3A Relay	2290B (EP)	PCB,DIGISLOG10V11,FR4,1OZ,4L,ENIG
Digistat Mains 16A Relay	2290M (EP)	PCB,DIGISLOG10V11,FR4,1OZ,4L,ENIG
Digistat Single-Channel RF	RF901 (EP)	PCB,DIGISLOG20V10,FR4,1OZ,4L,ENIG
Digistat Dual-Channel RF	RF902 (EP)	PCB,DIGISLOG20V10,FR4,1OZ,4L,ENIG
Defined Support Period (security updates): 30th of April 2028		

Authorised Person / Title:

Sebastien Rey / General Manager RTC

Signature:



Date of Issue of this Statement of Compliance: 27/07/2026

Place:

Plymouth / UK

Please note that this statement of compliance, including the Defined Support Period stated herein, is only applicable to products sold in the UK.

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06/08/2026