



UK DECLARATION OF CONFORMITY

We : MANUFACTURER
Schneider Electric Industries SAS
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Rueil Malmaison 92500 – France

UK Representative
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL - United Kingdom

Hereby declare under our own responsibility that the products:

Trademark	Schneider Electric
Product, Type	Harmony (Panel Mounted Timer relays) - XB5DT series
List of references and illustrations	See page 2

Are in conformity with the requirements of the following regulations and conformity was checked in accordance with the following standards.

Regulation	Designated and/or International standards
The Electrical Equipment (Safety) Regulations SI 2016 No. 1101	Time relays for industrial and residential use - Part 1: Requirements and tests
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN 61812-1: 2011
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032	BS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances Specific offer compliance information about RoHS are publicized on se.com

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Compliance with the EMC Regulation will require the application of the EMC guide giving requirements, details and advices for installation of products used.

The guide is available on <https://www.se.com>

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DocuSigned by:

David Williams

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Name : **David WILLIAMS**
 VP Marketing UK&I
 Zone UK & Ireland



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Annex - Illustrations and Product references

Panel-mounted timer function with status LED and 1 static output in 22.5 mm/0.886 in.hole



Ref.	Time delay range	Rated Voltage
XB5DTB22	0.5...10s	24 VDC
XB5DTB23	3...60 s	24 VDC
XB5DTB24	0.5...10 min	24 VDC
XB5DTB25	3...60 min	24 VDC
XB5DTGM2	0.5...10s	100...240 VAC/DC
XB5DTGM3	3...60 s	100...240 VAC/DC
XB5DTGM4	0.5...10 min	100...240 VAC/DC
XB5DTGM5	3...60 min	100...240 VAC/DC