



## Declaration of Conformity

In accordance with UK Government Guidance

1. Manufacturer:

- a. Name: Honeywell Ex-Or
- b. Address: St Marks Court  
Chart Way  
Horsham  
West Sussex  
RH12 1BW  
United Kingdom

2. This declaration is issued under the sole responsibility of the product manufacturer.

3. Product Model / Type:

DALI64F	DALI2 64 Address Control Bus Power Flush
DALI64S	DALI2 64 Address Control Bus Power Surface
DALI64SYLKF	DALI2 64 Address Control Bus Power with SYLK Interface Flush
DALI64SYLKS	DALI2 64 Address Control Bus Power with SYLK Interface Surface
DALI64PSUF	DALI2 64 Address Control Integral Power Flush
DALI64PSUS	DALI2 64 Address Control Integral Power Surface
DALI64SYLKPSUF	DALI2 64 Address Control Integral Power with SYLK Interface Flush
DALI64SYLKPSUS	DALI2 64 Address Control Integral Power with SYLK Interface Surface
DALI64MODPSUF	DALI2 64 Address Control Integral Power with ModBus Interface Flush
DALI64MODPSUS	DALI2 64 Address Control Integral Power with ModBus Interface Surface

4. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments:

2016 No. 1101	The Electrical Equipment (Safety) Regulations 2016
2016 No. 1091	The Electromagnetic Compatibility Regulation 2016
2017 No. 1206	The Radio Equipment Regulations 2017
2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

5. We hereby declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following standards:

Reference & Date	Title
BSEN 55015:2013 inc A1:2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
BSEN 61547:2009	Equipment for general lighting purposes. EMC immunity requirements
ETSI 301-489-1:V2.2.0:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
ETSI 301 489-17:V3.2.0:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
ETSI 300-328:V2.1.1:2016	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
IEC 61347-2-11:2001, AMD1:2017	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires

6. Additional Information:

The technical documentation is available from:

Ex-Or Technical Support

St Marks Court, Chart Way, Horsham, West Sussex. RH12 1BW. United Kingdom

Signed for & on behalf of: Honeywell Ex-Or  
Place of issue: Horsham, UK  
Date of Issue: 12<sup>th</sup> January 2022  
Name: Ian Walley  
Function: R&D Manager  
Signature:

