

# ALLEN & HEATH

*manufactured by:*  
Allen & Heath Limited.  
Kernick Industrial Estate,  
Penryn.  
Cornwall. UK.

*Registered office:*  
Allen & Heath Limited.  
Kernick Industrial Estate,  
Penryn.  
Cornwall. TR10 9LU.  
*Registered in England No: 4163451*

## UKCA Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer.

### The Regulations covered by this Declaration

SI 2016 No.1091	The Electromagnetic Compatibility Regulations.
SI 2016 No.1101	The Electrical Equipment (Safety) Regulations.
SI 2019 No.539	The Eco-design for Energy related products and Energy Information (Amendment) (EU EXIT) Regulations
SI 2012 No.3032	The Restriction of the use of certain Hazardous Substances in Electrical and Electronic Regulations.

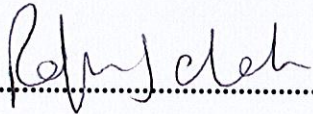
### The Product(s) covered by this Declaration

DX164-W  
DT164-W

### The Basis on which Conformity is being declared

The product(s) specified above complies with the requirements of the relevant UK legislation by conforming to the following standards:

EN 55032 : 2012	Electromagnetic Compatibility of Multimedia Equipment - Emissions.
EN 61000-3-2 : 2014	Limits for ac Current harmonic – Emissions.
EN 61000-3-3 : 2013	Limits of voltage changes, fluctuations and flicker.
EN 55103-2 : 2009	Electromagnetic Compatibility - Product Family Standard for audio, video, audio visual & Entertainment lighting control apparatus for professional use - Immunity.
EN 62368-1 : 2014 including Relevant UK Annex ZB Clauses	Audio/video, information & communication technology equipment Safety Requirements.

Signed:.....

**Robin J Clark.**

*Allen & Heath Ltd. Kernick Industrial Estate,  
Penryn. Cornwall. UK*

**Authority: Managing Director**

Date:.....  
19/8/21

**UK  
CA 21**

**Attention!**

To maintain compliance with the above directives, attention is drawn to the product User Guide for instructions on correct installation and operation which must be observed when the product is taken into service.

*Notes: (not to be printed)*