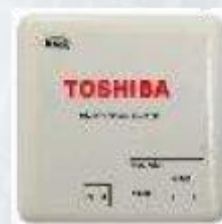# *New* 1:1 KNX Interface for ESTIA

Toshiba are pleased to announce the NEW "1:1 KNX® Interface for Estia" have been added to the Controls product range.

KNX® is a registered trademark of KNX Association cvba.

## 1. Model Names

| Communication Protocol | New Model | Current Model |
|---|---|---|
| | Model Name | Model Name |
| KNX® | BMS-IFKX0UEW-E | BMS-IFKX0AWR-E |

## 2. List Price

| Product | Toshiba Model Reference | Retail UK 2023 | Retail ROI 2023 |
|---|---|---|---|
| KNX® | BMS-IFKX0UEW-E | £531 | €611 |

## 3. Specifications

| | |
|---|---|
| Dimensions          (H x W x D) | 70 x 70 x 28mm |
| Connectable Unit | ESTIA Hydro Unit |
| Number of Connectable units | 1 Interface for 1 Hydro Unit |
| Power Supply | Supplied from Hydro unit (A/B Line) |
| Communication Protocol | TU2C-Link / AW-link |

| Product Interface | ESTIA * | |
|---|---|---|
| | Series 5 (AW-Link) | R32 Series 1 (TU2C-Link) |
| New Model (BMS-IFKX0UEW-E) | Connectable | Connectable |
| Current Model (BMS-IFKX0AWR-E) | Connectable | - |

*: BMS-IFKX0UEW-E is dedicated to ATW products and cannot be connected to VRF/LC products

## 4. Production Date

TCAE Production End of January 2023

## 5. Applicable Markets

UK & Ireland

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# 6. Features/Functions

1. New Features
   a. Connectable to R32 Estia Wall mounted type
   b. Backwards compatible with the Series 5

2. Functions
   a. On/Off
   b. Mode (Heat/Cool/DHW)
   c. Temperature (Heat/Coo/DHW)
   d. Night Set Back (5℃ Temperature reduction)
   e. Domestic Hot Water Boost
   f. Frost Protection
   g. Alarm Codes/Status
   h. Auto Temperature Operation
   i. Anti-Bacteria

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