

## Product Discontinuation

038-15 ESI-HVC-PD

## Advance Discontinuation Notice HT-900x-UDx

23 March 2015

Johnson Controls has recently completed the deployment of the new humidity and temperature duct sensors series **HT-130x-UD1** which directly replaces the previous sensors series HT-900x-UDx.

The Advance Discontinuation Notice has the intent to provide you the cross reference list in order to ensure the transition from the old series HT-900x-UDx to the new humidity and temperature duct sensor series **HT-130x-UD1** as much gradually as possible.

Few item codes don't have any direct replacement and they will be maintained active in order to be able to offer a valid solution to our customers for old projects executed with the previous humidity and temperature sensor series



### Effective Date

Our strategy is to remove from stock all the item codes involved in the discontinuation letter within October, 1<sup>st</sup> 2015.

*This document is subject to change without notice*

**HVAC Control Products**

**Note:** The promotion of products and services in this letter is subject to approval in your country/region. Check with your branch management for the local release strategy.

Page 1 of 3

## Product Marketing Team Europe and Africa

Prepared by: Marcello Passoni  
Approved by: Maurizio De Napoli

Codes

<p><b>HT-900x-UDx</b></p>  <p><b>Discontinued</b></p>		<p><b>HT-130x-UD1</b></p>  <p><b>New!</b></p>	
ITEM CODE	DESCRIPTION	ITEM CODE	DESCRIPTION
HT-9000-UD1	0...10 V RH% - duct 150 mm	HT-1301-UD1	0...10 V RH% / 0...10 V Temp. - duct 200 mm
HT-9000-UD2	0...10 V RH% - duct 230 mm		
HT-9001-UD1	0...10 V RH% / 0...10 V Temp. - duct 150 mm		
HT-9001-UD2	0...10 V RH% / 0...10 V Temp. - duct 230 mm		
HT-9002-UD1	0...10 V RH% / 0...10 V Temp. - duct 150 mm		
HT-9002-UD2	0...10 V RH% / 0...10 V Temp. - duct 230 mm		
HT-9006-UD1	0...10 V RH% / Pt1000 Temp. - duct 150 mm	HT-1306-UD1	0...10 V RH% / Pt1000 Temp. - duct 200 mm
HT-9006-UD2	0...10 V RH% / Pt1000 Temp. - duct 230 mm		