



Features & Benefits

- Microcontroller based for reliable condensation prevention control
- Switches its output at the actual dewpoint
- Adjustable switching point
- LED indication

Technical Overview

The WD-CPS-UN Condensation Prevention Switch monitors the relative humidity and changes the state of the VFC to prevent "indoor rain" at a fixed set point and before it causes any damage to the building structure. It is a very cost effective solution to protect buildings and assets from any condensation.

Specification

Cable Dimensions	2 meters
Dimensions	73 x 48 x 30mm
Gross Weight (kg)	0.1
Mounting Plate	Stainless steel
Output	VFC 24ac/dc @1A resistive SPDT
Power Supply	24Vdc $\pm 5\%$ or 24Vac $\pm 10\%$
Weight	80g

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Related Product Codes

WD-CPS-UN	Condensation Prevention Switch
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