

Anti-Corrosive 5ft LED Pure Microwave,  
Dims-to-Low



# Anti-Corrosive 5ft LED Pure Microwave, Dims-to-Low

## NC5PDL

Multi-award winning British engineering.  
Resilient. Reliable. Professional.

Microwave presence detection with adjustable sensitivity and time-delay

Dims-to-Low with adjustable sensitivity and time-delay



DFx Technology Ltd, Unit 8B  
Witan Park, Avenue Two, Station  
Lane, Witney, Oxon, OX28 4FH

w: [www.dfxtech.co.uk/planetsaver](http://www.dfxtech.co.uk/planetsaver)  
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# Specifications

## NC5PDL - Anti-Corrosive 5ft LED Pure Microwave, Dims-to-Low

Nominal Power: 56 W

Voltage: 216 - 253 V AC

Frequency: 50 Hz

Useful Luminous Flux: 4900 lm

Colour Temperature: 6250 Kelvin

LED Beam Angle: 120-140 Degrees

Nominal Lamp Life Expectancy: 50000 Hours

Dimmable: No

Length: 1530 mm

Width: 100 mm

Height: 110 mm

Power Factor: 0.93

Colour Rendering Index (CRI): 70-75

Minimum Operating Temperature: -20 Degrees Celsius

Maximum Operating Temperature: +35 Degrees Celsius

Humidity (Non-Condensing): 95 %

IP Rating: 65

Diffuser Style: Clear

Please be aware that specifications are approximate and may change at any time without notice. Photographs and descriptions are for illustrative purposes only and may not accurately depict the product you will receive. You should check current specifications and stock codes with our sales teams before ordering. A qualified electrician must ensure the suitability of these products for any given application. Our extended guarantees are offered subject to agreement to terms and conditions (available upon request) and registration. Please refer to our terms and conditions for full details of our extended guarantees. \*DFx Technology Ltd are winners of the Oxfordshire Business Awards Innovation Award and WOBA Innovation Award 2012. Datasheets are generated dynamically. Datasheet produced 2014-09-08 17:02:03.



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Diffuser Material: Polycarbonate

Housing Material: Polycarbonate

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