



Is your hole causing inconsistent electrical connection?

Willow Technologies Limited (www.willow.co.uk) announces a series of Durakool industry standard Plug-in Relays, ideal for control panels. Designed for mounting in Durakool Sockets, the Durakool DX2, DX3 & DX4 Series feature terminal blades with no holes! The absence of the previously standard hole, once used for mostly obsolete soldering, provides a secure grip in the socket ensuring high reliability and superior low level signal performance.

John Merrill, Relays Product Manager at Willow, commented "The terminal blade hole position previously varied from one manufacturer to another leading to misalignment with the contact in the socket with resulting inconsistent electrical connection. The Durakool DX2, DX3 and DX4 Series eliminates this worrying problem."

Each Durakool industrial plug-in relay features internally welded (not soldered) connections for greater reliability and has an integral LED (Red for AC, Green for DC coils), with an optional locking test lever with included press mechanism (Red for AC, Blue for DC coils) as standard. Durakool DX2, DX3 and DX4's are UL approved (E325835) and CE accredited. All Durakool relays are RoHS compliant.

"This attention to detail makes Durakool DX2, DX3 and DX4 relays a natural, cost effective choice for control panel builders. Durakool offers a full range of sockets to compliment these industrial plug-in relays" continued Merrill.

Durakool DX2, DX3 & DX4 relays offer the following industry standard contact arrangements and ratings: DX2 = DPDT (2C/O) 10A@240VAC/28VDC, DX3 = 3PDT (3C/O) 7A@240VAC/28VDC, DX4 = 4PDT (4C/O) 5A@240VAC/28VDC resistive (AC1/DC1).

"Willow stocks both the relays, and the mating sockets for the DX2, DX3 & DX4 Series. Call us direct +44 (0) 1342 717102 - we'd be very happy to assist Engineers with design solutions". Concluded Merrill. To view the Durakool DX2, DX3 & DX4 datasheets click below:

[Click here to view datasheet](#)

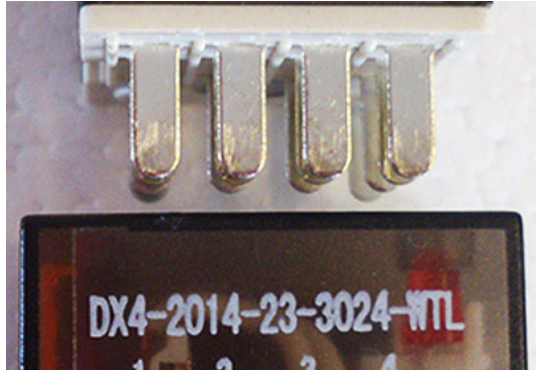


About Willow Technologies Limited

Founded in 1989, Willow Technologies is located in Copthorne, West Sussex in the UK. We provide electronic solutions to customers by designing, manufacturing and supplying components and systems globally to the electrical and electronic marketplace. Specialists in switching, sensing, resistive and hermetic seal solutions we have a wide portfolio of sensing technologies and over 60 years of application experience. Our in-house engineering capability and rapid prototyping facility for custom parts enable us to develop products to match specific application requirements. Willow is ISO9001:2000 registered.

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