

# Dycon Accessories



## Green, Double Pole and Triple-Pole, Resettable Break-Glass Emergency Door Releases



- Installation has been simplified by the use of internal slide-fit wiring terminals.
- As the window is pressed it slides down activating the call point switch and resulting in the door lock being released.
- Included in each pack is a special test key which allows the window to be returned to its original position thus resetting the call point.
- The triple-pole version interrupts both lines of supply for fail safe locks and also allows for monitoring via access control and alarm systems as recommended by most fire departments.

Product Part Number	Maximum Voltage & Current-resistive loads
<b>D1201-DP</b> – Standard Dual Pole	13.8VDC Max: 2 x 2 Amp maximum for lock operation
<b>D1201-RS</b> - Resettable Dual Pole	13.8VDC Max: 2 x 5 Amp maximum for lock operation
<b>D1201-RS</b> – Resettable Triple Pole	13.8VDC Max: 2 x 5 Amp maximum for lock operation 13.8VDC Max: 1 x 2 Amp for monitoring use
	<b>Dimensions</b>
<b>D1201-CV</b> – Hinged Cover	Not Applicable
PCB size (h x w x d) Standard Dual Pole	85 x 85 x 50mm
PCB size (h x w x d) Resettable versions	87.5 x 87.5 x 56.5mm

### Dycon Power Solutions Ltd

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#### For more information about the Dycon products:

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#### Or to discuss your specific needs:

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Dycon leads the security and associated power supply markets, with UK design and manufacture of advanced power products, engineered to provide high quality, cost-effective solutions to meet current regulations and the specific needs of system integrators and end-users.

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