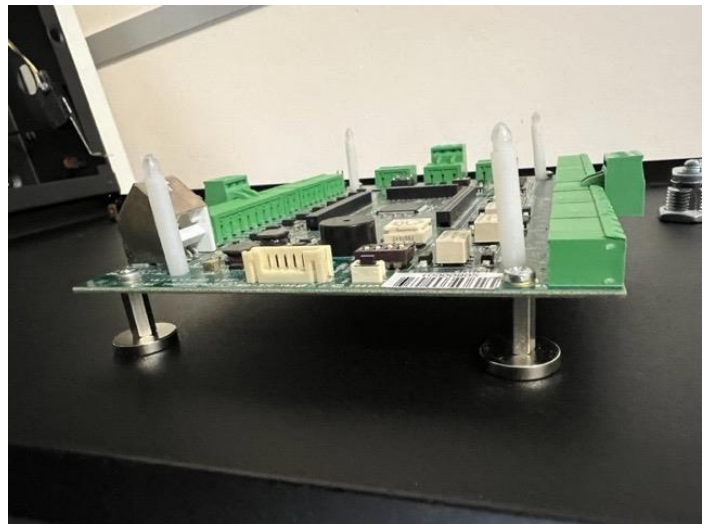


FIX-MAG-01



Heavy-Duty Magnetic Fixing Kit for Securing 3rd Party Controllers to Steel Housings or Enclosures



The Dycon MAG-FIX-01 kit does away with the need to drill and tap holes to secure any PCB to a metal housing. Each kit comprises of 4 complete units, these have a heavy-duty powerful magnet, designed to clamp firmly onto the base of and steel housing, and an 8mm stand-off with a PCB M3x6 Pozi PCB fixing screw. The Dycon MAG-FIX-01 is especially useful for situations where a power supply, an access system controller or another peripheral device needs to be installed as a retrofit. Normally, the housing would need to be drilled and tapped to accommodate it, a difficult task if the housing is already screwed to the wall and wired in. Simply screw the new PCB to the 4 stand-offs, then offer it to the required position in the housing, the powerful magnets do the rest! The Dycon MAG-FIX-01 does not interfere with anything fitted on a PCB and provides a reliable, quick solution to system expansion.

Part Number	MAG-FIX-01
Description	4 x heavy-duty magnetic fixings for securing PCB's / 3 rd party controllers to metal housings
Alternative Dycon Fixing options available. For options D and E, please contact us for more details	<ul style="list-style-type: none">A. 8mm stand-off hex M3 screw male/female with M3x6 Pozi screw for PCB fixingB. 8mm stand-off hex M3 screw female/female with M3x6 Pozi screws for PCB and housing base fixingC. PCB stand-off sticky feet for 3.5mm PCB holeD. Set of 4 custom holes (Minimum Order Quantity applies)E. Custom M3 tapped holes in base of any housing (Minimum Order Quantity applies)

Dycon Power Solutions Ltd
Unit A, Cwm Cynon Business Park, Mountain Ash,
CF45 4ER, United Kingdom.

For more information about the Dycon products:
website: www.dyconpower.com
email: sales@dyconpower.com

Or to discuss your specific needs:
+44 (0)1443 471 900



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.

MAG-FIX-01 data sheet 09012023 V4