Dycon Power Solutions – Update



Dycon going forward!

With the gradual reduction in lockdown and other restrictions, our marketplace is slowly returning to some degree of normality. However, we know that many of you, our valued customers, have been maintaining service throughout as security, fire, and building management systems still need to be operational 24/7/365 and we were happy that we could help.

Dycon remained operational throughout this trying time with our Welsh factory maintaining production of all our products whilst observing social distancing and enhanced hygiene practices. This means that, currently, we have ample stocks of our standard 12VDC 1A-20A and 24VDC 1-5A power supplies available for immediate delivery.

DIN Rails Power Supplies

In addition, we are now increasing production of our newly-expanded DIN Rail PSU range including the DR-60 range of integrated DIN Rail units, available in 12 and 24VDC. For a copy of the data sheets outlining the wide variety of these power solutions now on offer, please see our website www.dyconpower.com.

Ordering couldn't be easier, just call 01443 471900 or email: sales@dyconpower.com and tell us what you require and we will ship asap.

Going forward, Dycon has a range of exciting new developments, including a radical new metal housing design that simplifies installation in tight spaces. These new products are designed to improve the performance and reliability of power supplies and offer you new ways of satisfying your customers' needs.

Want to know more about all of our exciting new developments, email us and we'll put you on our mailing list to ensure that you hear first.



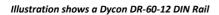




Illustration shows a Dycon D1543 13.8VDC 3A Power supply fitted into a Medium Size DIN cradle

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.