

FENNER QD:FLOW inverter IP66

The Fenner QD:FLOW sets a new standard for dedicated fan and pump control whilst retaining the ease of use expected from Fenner Inverters. Fenner QD:FLOW has an innovative design, combined with robust performance to provide powerful flow control and reliability in a compact drive.

Characteristics

Series: QD Type: FLOW

Application

Multiple Fan Operation

 All drives operate as variable speed for maximum energy saving. Equal run time sharing across each fan / fan bank. Automatic system reconfiguration in the event of a fan fault. Continued system operation when drives are individually powered off.
Communications and +24V control voltage shared between drives via a standard RJ45 patch lead.
Independent maintenance indicators for each fan bank. Any fan bank can be switched to hand operation at the touch of a button and will automatically rejoin the network when switched back to auto.Recommended in: Food & Beverages

Technical Information

Construction

Execution

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