

TECHNICAL BULLETIN

NEW UPGRADED ML52 AND ML53 MAGNETIC LATCH CONTROLLER RANGE



ML52

Albright are pleased to announce the introduction of an upgrade to the established ML52 and ML53 ranges of magnetic latch controller units.

Utilising the latest CMOS technology and surface mount design, the new ML52L-60 and ML53L-60 feature enhanced low voltage operation and lower power consumption together with the ability to drive all the contactor coils in the range between 12 and 60 Volts.

Contactors with coil voltages between 48V and 96V can be controlled with the new ML52H-96 and ML53H-96 products.

These simple modules are an option to allow the operation of Albright's range of bidirectional single pole magnetic latching contactors from a standard DC supply.

More information can be obtained by following the link below to the data sheet or by contacting our Technical Department at: technical@albrightinternational.com



ML53

To download the new ML - Magnetic Latching Contactor Controller Range literature, click below:

[ML - Magnetic Latching Contactor Controller Range Sheet](#)

Albright is the world leader in the design and manufacture of D.C. Contactors and Emergency Disconnects.

More information about our products, company and distribution can be found at our website:

www.albrightinternational.com

