



Line of non-fused disconnects added to AutomationDirect® product offering

Mudgeeraba, Qld --- march 1, 2005 --- AutomationDirect has introduced a line of non-fused switch disconnects for breaking and disconnecting on equipment loads.

The SD1 series non-fused disconnects allow breaking and disconnecting on equipment loads of up to 600 VAC, at a nominal current range from 16 A to 40 A. SD2 series non-fused disconnects allow breaking and disconnecting on equipment loads of up to 600 VAC, at a nominal current range from 63 A to 125 A.

Both series are DIN rail or panel-mountable and feature high breaking capacity (AC 22 A to AC 23 A), double break contacts, high electrical and mechanical endurance, and are resistant to damp heat. The non-fused disconnects have an IP20 degree of protection and are HACR rated. Both series include an integrated rotary handle, and an optional extension shaft and remote rotary handle for outside the panel/door mounting applications.

Prices for the non-fused disconnects start at \$39. A complete line of standard accessories is also available, including an optional auxiliary contact (one N.O. and one N.C. contact), or, an additional fourth pole can be added.

The company offers its customers high-quality automation products, which are often priced at half the industry average, 24-hour order entry and overnight delivery, the best documentation in the industry, outstanding sales and technical support. For a free catalog, access their Web site at www.automationdirect.com.au or call 1-800-633-0405 or New Zealand 0-800-633-0405

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