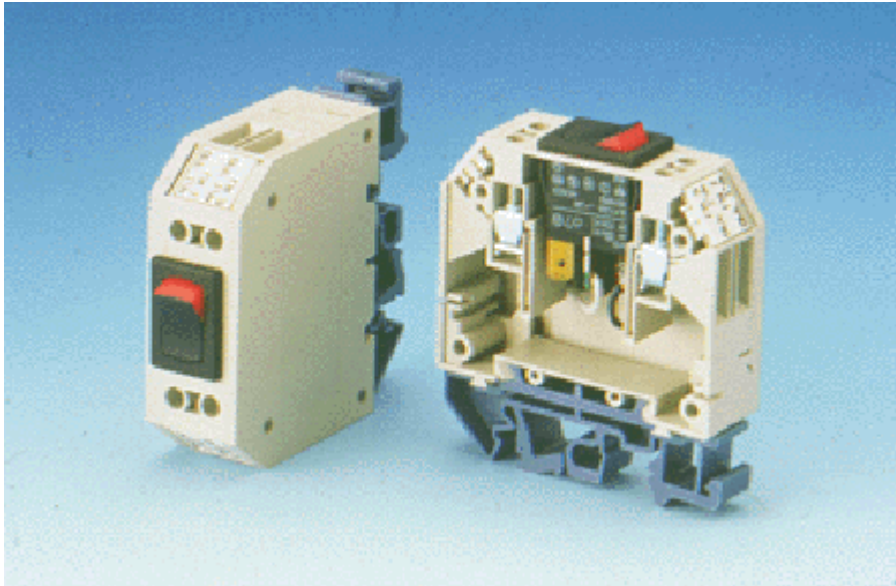




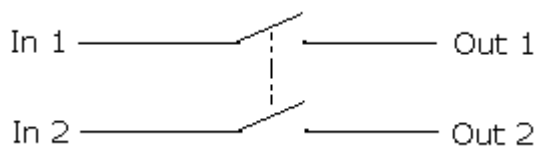
Toggle Switch Modules

for Circuit Disconnect Under Load

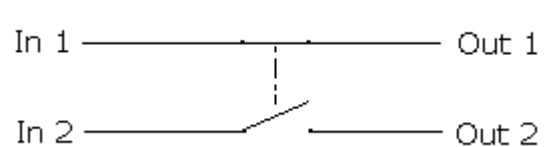
Insulating Body:	Polyamide 6.6
Pressure Connector:	Zinc plated and chromated steel
Current Bar:	Copper alloy, tin plated
Color:	Grey

This switch module incorporates a UL/CSA recognized switch in a terminal block style housing. It is ideal for limited space enclosures and/or where the disconnect would be difficult to reach. The switch module functions to turn ON or OFF a branch circuit under load. Available in DPST (2NO) and DPST (1NO/1NC) variations, the units are rated for 8A/125V and 4A/250V, the unit is designed with a universal mounting base for DIN rail assembly. The housing is UL94V-0 rated polyamide 6.6. The rocker switch is positioned on top of the housing providing easy access with minimal extension above the housing surface.

WEG-DPST-8A/125V
34.243.0012.0



WEG-DPST-8A/125V-1
34.243.0011.0



How to contact us:

Email: technical.support@wieland-electric.com

Phone: Toll free (1-800-Wieland)

Mail: 2889 Brighton Rd, Oakville, ON, L6H 6C9