



# TERMINAL BLOKS™

## Rail Mounted Modular

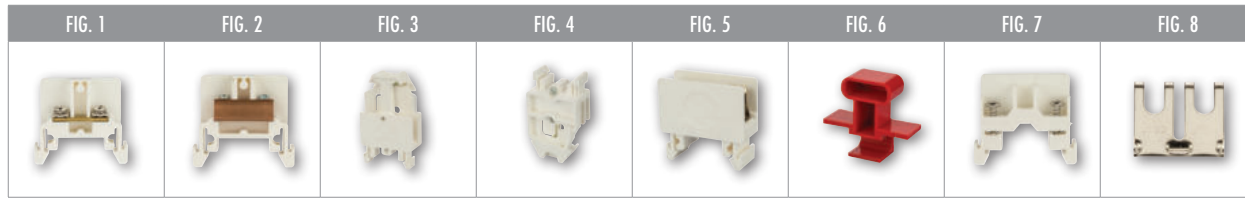
DRT, FTB, DRE, DRJ Series

### SPECIFICATIONS

- UL486A Listed, wire connector.
- Voltage: 30AMP, 600V Max.
- 35mm standard DIN rail.

### FEATURES

- Cost-effective solution to connecting and terminating a wide variety of sizes and styles of wiring.
- Individual blocks can easily be inserted or removed without disturbing adjacent blocks.
- Insertion is made by snapping the block in place by hand.
- Only a screwdriver is needed for removal.
- Mounting rail is fastened by screws to the mounting surface.
- No special brackets or hardware are needed.
- Component pieces may be mixed in an assembly.
- Blocks form their own barriers.
- Blocks include integral mounting feet with screw slot for direct panel mounting, if desired.



CAT. NO.	FIG. NO.	DESCRIPTION	STD. CTN. QTY.
<b>25 AMP TERMINAL BLOCK</b>			
DRTB25F	1	Will accept #22 to two #12 wires per terminal and include captive wire clamps for use with stranded or solid wire or ring terminals. Flat top marking with either pen or stick-on labels. Rated 25 Amps, 600 Volts.	50
<b>50 AMP TERMINAL BLOCK</b>			
DRTB50	2	The DRTB50 block uses a box type connector to accept up to a #8 str. Requires only 3/8" per point, allowing 32 points per foot. Provides 3/8" square marking area. Rated 50 Amps, 600 Volts, 94V-0 Rated housing.	25
<b>SINGLE POLE DISCONNECT</b>			
DRDTB-1	3	The DRD Series of Disconnect Blocks may be used in a single-pole function or linked together with other disconnects to form multiple pole assemblies. Rated 15 Amps per pole. Accepts #22 to two #12 wires per terminal.	10
<b>2 POLE DISCONNECT</b>			
DRDTB-2	4	Two single-pole disconnects with an interlocked handle so that operation on any pole operates all poles. This unique assembly makes it possible to interlock the isolation of different control panel functions without using expensive relays or cam switches.	6
<b>DRFTB FUSE BLOCK</b>			
DRFTB	5	The DRFTB Fuse Block accepts 13/32" dia. by 1 1/2" long cartridge fuses through 25 Amps, 600 Volts. The fusible block requires 3/4" rail taking exactly two standard terminal blocks.	10
<b>FUSE PULLER</b>			
FTBFP	6	The FTBFP is supplied red as standard.	25
<b>END BARRIER</b>			
DREB	7	Each assembly of blocks requires only an end barrier on each end of the assembly. It acts as both the end barrier for the block and retains the blocks on the rail.	50
<b>JUMPER</b>			
DRJS2	8	Jumper strap from one point to another on 25 Amp terminal block.	100