



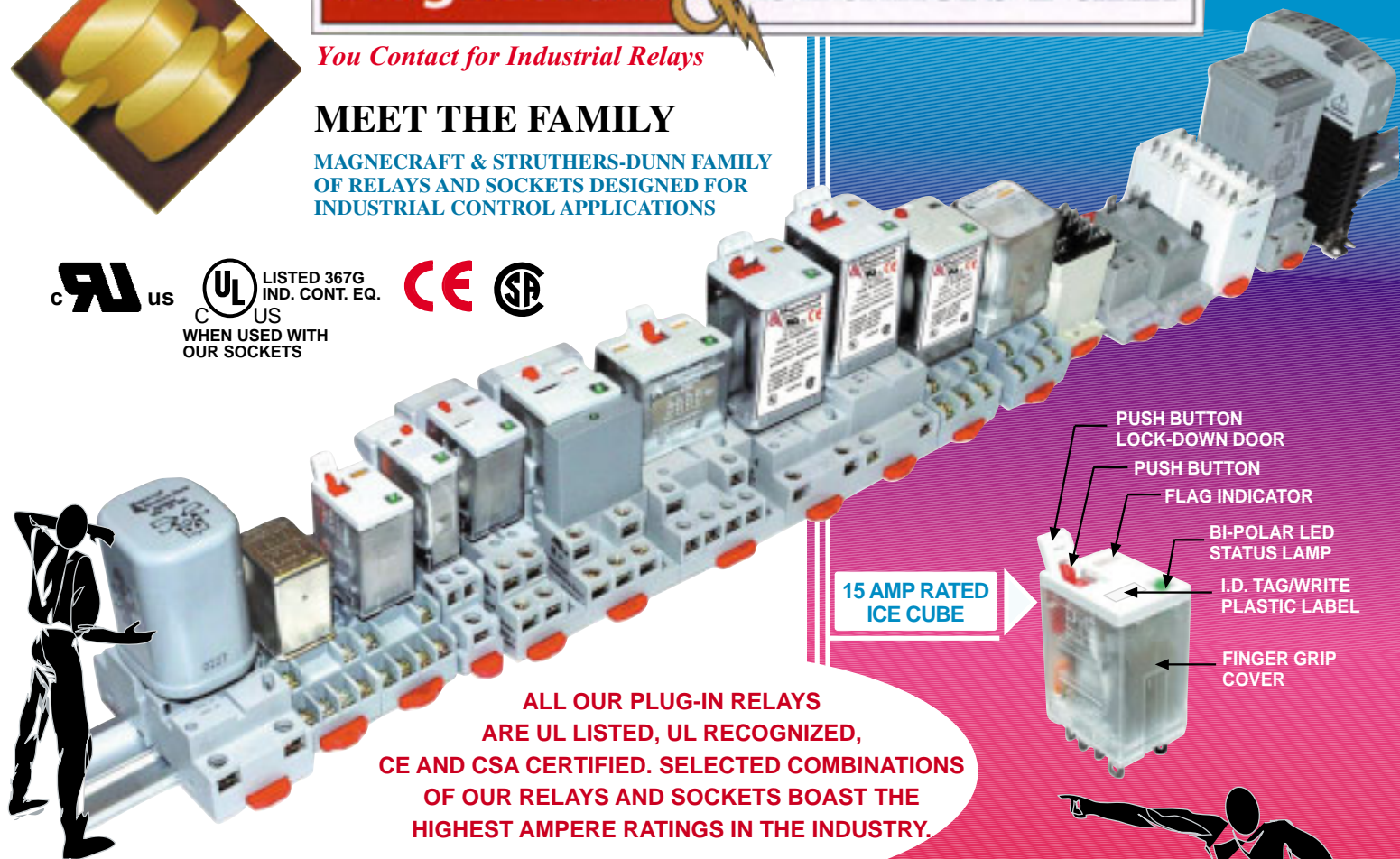
# Magnecraft & Struthers-Dunn

*You Contact for Industrial Relays*

## MEET THE FAMILY

MAGNECRAFT & STRUTHERS-DUNN FAMILY OF RELAYS AND SOCKETS DESIGNED FOR INDUSTRIAL CONTROL APPLICATIONS

**cRU** US **UL** LISTED 367G IND. CONT. EQ. **CE** **CSA**  
 C US WHEN USED WITH OUR SOCKETS



**ALL OUR PLUG-IN RELAYS ARE UL LISTED, UL RECOGNIZED, CE AND CSA CERTIFIED. SELECTED COMBINATIONS OF OUR RELAYS AND SOCKETS BOAST THE HIGHEST AMPERE RATINGS IN THE INDUSTRY.**

SERIES	FEATURES	BENEFITS	COMPETITIVE ADVANTAGE
781 782 783 784 750 788	FLAG INDICATOR	SHOWS RELAY STATUS IN MANUAL OR POWERED CONDITION.	SHOWS TRUE COIL STATUS ONLY OPERATES IF MANUALLY OPERATED OR IF CONTACTS ARE ELECTRICALLY OPERATED.
	BI-POLAR LED STATUS LAMP	SHOWS COIL "ON" OR "OFF" STATUS.	IDEAL IN LOW LIGHT CONDITIONS. NOT POLARITY SENSITIVE IN DC CIRCUITS.
	PUSH BUTTON	ALLOWS FOR MANUAL OPERATION OF RELAY WITHOUT THE NEED FOR COIL POWER.	IDEAL FOR SERVICE PERSONNEL TO TEST CONTROL CIRCUITS.
	LOCK-DOWN DOOR	HOLDS PUSH BUTTON AND CONTACTS IN THE OPERATE POSITION.	EXCELLENT FOR ANALYZING CIRCUIT PROBLEMS.
	I.D. TAG/WRITE PLASTIC LABEL	IDENTIFIES CIRCUIT.	IDEAL FOR USE IN MULTI-RELAY CIRCUITS.
750H 782H	VACUUM BAKED & DRY NITROGEN FILLED	REMOVES CONTAMINANTS AND MOISTURE REDUCES ARCING.	PROVIDES A CLEAN & DRY ATMOSPHERE FOR CONTACTS AND LONGER LIFE.
	HERMETICALLY SEALED METAL ENCLOSURE	IDEAL FOR USE IN HAZARDOUS LOCATIONS.	UL CERTIFIED FOR CLASS 1 DIVISION 2 GROUP A, B, C & D HAZARDS.
TDRPRO-	UNIVERSAL INPUT MULTI-FUNCTION HIGH CURRENT	ALLOWS FOR BOTH AC OR DC INPUT FROM 24 TO 240 VOLTS, 5 FUNCTIONS TO FIT THE NEEDS OF MOST APPLICATIONS AND 12 AMP OUTPUT.	ONE PART NUMBER CAN BE USED IN A WIDE RANGE OF APPLICATIONS.
SSR DIN	INTEGRAL HEAT SINK LED STATUS LAMP, DIN MOUNT	NO ADDITIONAL HEAT SINK TO PURCHASE OR MONITOR LAMPS TO INSTALL. PANEL OR DIN MOUNT.	FROM THE BOX TO PRODUCTION. WITH NOTHING ELSE TO PURCHASE.
SOCKETS	CONVENTIONAL SCREW AND FINGER SAFE WITH MODULE COMPATIBILITY	FULL FEATURED SOCKETS RETROFITS MOST EXISTING PANEL MOUNT APPLICATIONS. OPTIONAL MODULES MEET MOST NEEDS.	INPUT JUMPER BUSS SYSTEM, FINGER SAFE, DIN /PANEL MOUNT ID TAG SYSTEM, LED & SURGE PROTECTION MODULES.