



PRODUCT HIGHLIGHT

DPI SERIES – PUSH-IN DUAL SOLID STATE RELAYS

Sensata | Crydom's DPI Series Solid State Relays are a new range of hockey puck style panel mounted SSRs with easy-to-connect push-in style connections, drastically reducing wiring time while still meeting demanding output ratings.

This relay is ideal for applications such as industrial ovens and cooking equipment, plastic machinery, heat trace controls, and HVAC&R.

EASY-CONNECT POWER TERMINALS

Push-In Power terminals dramatically reduce wiring time by more than 30% with no tools

LOCKING INPUT CONNECTOR

Removable input connector designed with larger 5.08mm pitch for greater flexibility.

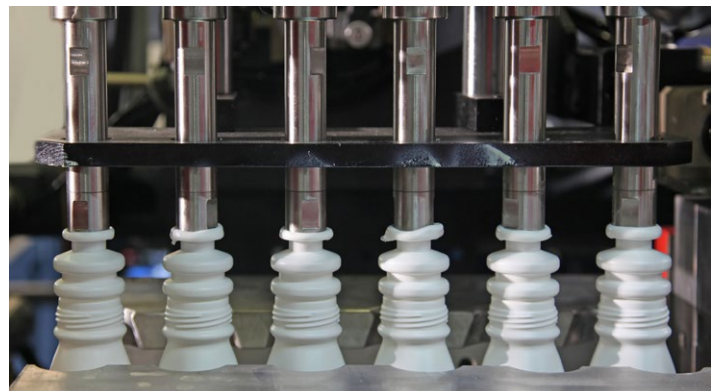


MULTIPLE OUTPUT RATINGS

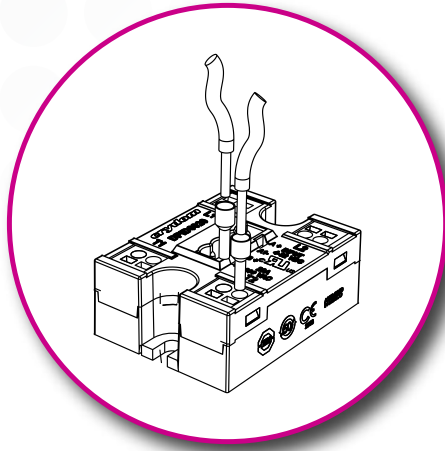
Ratings up to 40 Amps per channel @ 24-280 VAC and 48-600 VAC

PANEL-MOUNTABLE

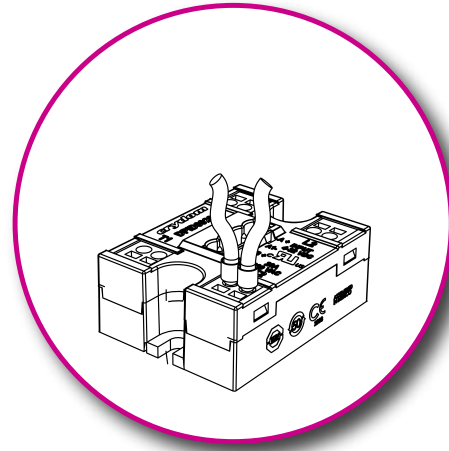
Industry standard "hockey puck" style package



PUSH-IN CONNECTION FEATURE



Ferrule terminal before crimping process



Two insulated ferrule installed

ORDERING OPTIONS

	DPI	D	60	40	R	H
Series	—	—	—	—	—	—
DPI = Push-in Dual	—	—	—	—	—	—
Control Voltage	—	—	—	—	—	—
D = 4-32 VDC	—	—	—	—	—	—
Operating Voltage	—	—	—	—	—	—
24 = 24-280 VAC	—	—	—	—	—	—
60 = 48-600 VAC	—	—	—	—	—	—
Rated Load Current	—	—	—	—	—	—
20 = 20Amps	—	—	—	—	—	—
40 = 40Amps	—	—	—	—	—	—
Switching Type	—	—	—	—	—	—
Blank = Zero Voltage Turn-On	—	—	—	—	—	—
R = Instantaneous Turn-On	—	—	—	—	—	—
Thermal Pad	—	—	—	—	—	—
Blank = Not included	—	—	—	—	—	—
H = Included	—	—	—	—	—	—