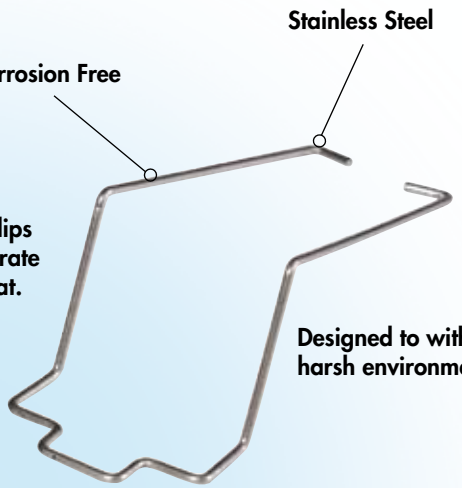
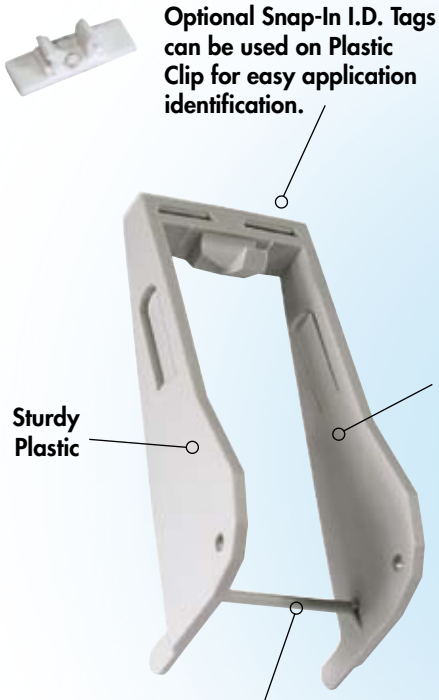
Advantages of Using Clips

- ***Metal hold-down clips*** *are ideal for use where high heat or humid conditions are a factor, thus holding their shape and tension. The clips are made of stainless steel and are designed to withstand harsh environments.*
- ***Plastic ejector/hold-down clips*** *are ideal in applications where sockets are located in dense or tight areas. These clips allow for quick, safe and firm securing of relays in the sockets with the added benefit that the relay can be ejected with one finger. Plastic clips also aid in keeping operator's fingers away from live circuits. The optional snap-in identification tag allows for custom marking of sockets when used in multi-socket applications.*
- ***Plastic I.D. clips*** *are ideal for easy identification of circuits in multi-relay applications. They are designed for labeling and are not ideal for securing the relay in the socket.*

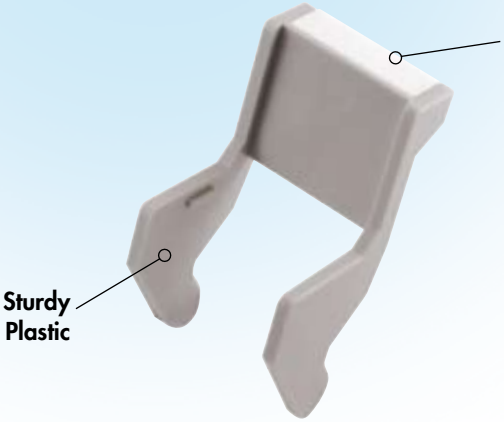
Metal Hold-Down Clip

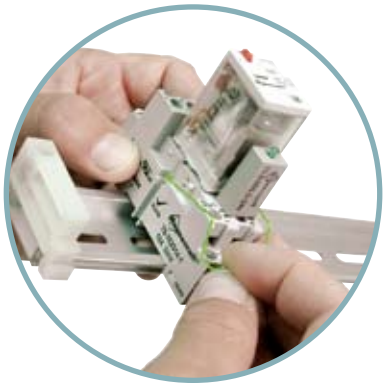


Plastic Ejector Clip

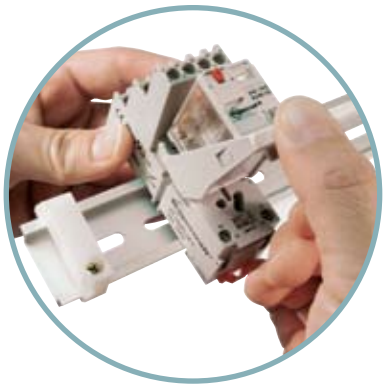


Plastic I.D. Clip

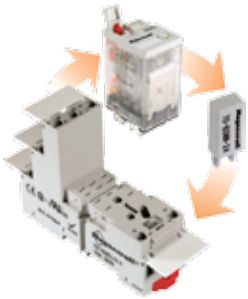




No Tools Needed!



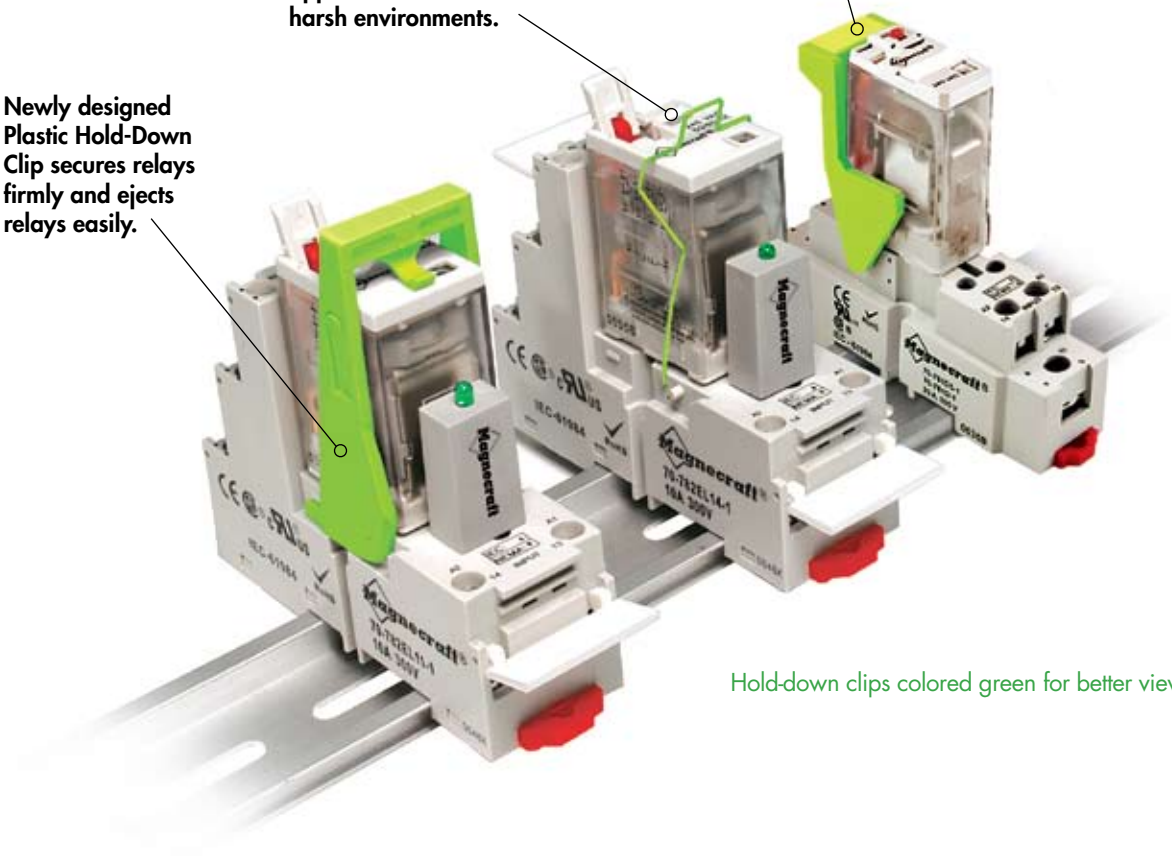
The Complete System Solution!



I.D. Clips allow for easy identification of circuits in multi-relay applications.

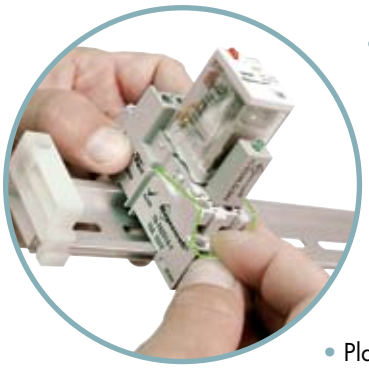
Stainless Steel Hold-Down Clips made for nearly every application. Ideal for use in harsh environments.

Newly designed Plastic Hold-Down Clip secures relays firmly and ejects relays easily.

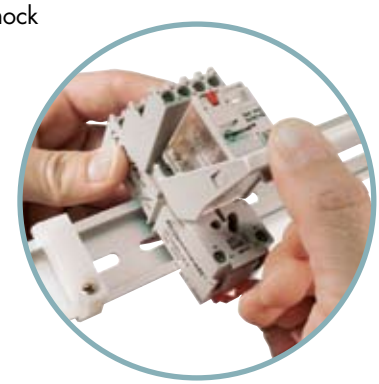


Hold-down clips colored green for better viewing.

Metal and Plastic Clips



- Stainless Steel Clips are Designed to be Corrosion Resistant in Harsh Enviroments and are Ideal for Use Under Shock and Vibration Conditions.
- Plastic Ejector/Hold-Down Clips are Ideal for Use in High-Density, Multi-Socket Applications.
- Plastic Identification Tag is Perfect for Use in Multi-Socket Applications for Custom Identification of Circuits.



RoHS Compliant

16-781SC

16-781IDC

16-782SC

16-782PC-1

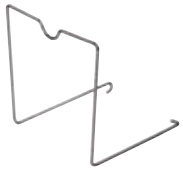
16-782IDC

16-783SC

16-783IDC

16-784SC

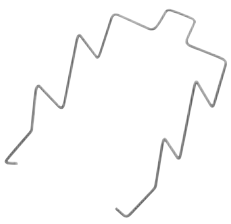
16-784IDC



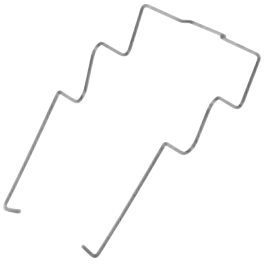
16-1332

16-1324

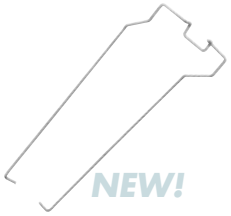
16-1342



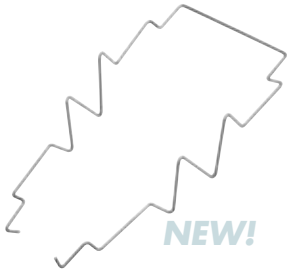
16-1351



16-1344



16-TDR782SC



16-TDRPROSC