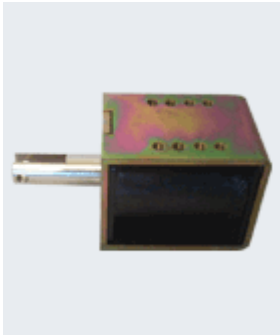


NO.4**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 42mm x 80mm x 36mm

Stroke:

- Up to 25mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

NO.22**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

H x W x L:

- 19mm x 50mm x 16mm

Stroke:

- Up to 15mm

Voltage:

- 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

NO.28**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

H x W x L:

- 32mm x 48mm x 26mm

Stroke:

- Up to 18mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

NO.41**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

H x W x L:

- 31mm x 70mm x 26mm

Stroke:

- Up to 20mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

D3**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 26mm x 53mm x 21mm

Stroke:

- Up to 18mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

D4**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 30mm x 55mm x 25mm

Stroke:

- Up to 20mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

D5**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 38mm x 58mm x 32mm

Stroke:

- Up to 24mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

D6**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 48mm x 58mm x 41mm

Stroke:

- Up to 24mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

D7

**Push/Pull:**

- Pull or push types

Connection:

- Lugs or flying leads

H x W x L:

- 48mm x 76mm x 41mm

Stroke:

- Up to 28mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

3HD

**Push/Pull:**

- Pull or push types

Connection:

- Lugs

H x W x L:

- 42mm x 63mm x 40mm

Stroke:

- Up to 20mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force

4HD

**Push/Pull:**

- Pull or push types

Connection:

- Lugs

H x W x L:

- 42mm x 87mm x 40mm

Stroke:

- Up to 25mm

Voltage:

- 6 - 240VAC & 6 - 110VDC

Force:

- Coils can be designed for various duty cycles to achieve the optimum force