

Tubular Solenoids

ST301

**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

DIA x L:

- Ø12.7mm x 19.2mm

Stroke:

- Up to 6mm

Voltage:

- 6 - 110VDC

Force:

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

ST302

**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

DIA x L:

- Ø12.7mm x 38.1mm

Stroke:

- Up to 8mm

Voltage:

- 6 - 110VDC

Force:

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

ST303

**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

DIA x L:

- Ø19.1mm x 38.1mm

Stroke:

- Up to 12mm

Voltage:

- 6 - 110VDC

Force:

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

ST304

**Push/Pull:**

- Pull or push types

Connection:

- Flying leads

DIA x L:

- Ø25.4mm x 50.8mm

Stroke:

- Up to 18mm

Voltage:

- 6 - 110VDC

Force:

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

Heavy Duty Solenoids

HD1

**Push/Pull:**

- Pull type

Connection:

- Terminals

DIA x L:

- Ø63.5mm x 123mm

Stroke:

- Up to 25mm

Voltage:

- 6 - 110VDC

Force:

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

HD2

**Push/Pull:**

- Pull or push types

Connection:

- Terminals

DIA x L:

- Ø63.5mm x 116mm

Stroke:

- Up to 25mm

Voltage:

- 6 - 110VDC

Force:

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