

Square D 2510 Manual Motor Starters & Switches

Flexible, simple, and reliable

As the market leader for manual motor starters and switches, Square D has a wide variety of open and enclosed styles to suit any application environment.



2510FO1



2510FR2

Type F fractional motor starters

Type F fractional motor starters provide melting alloy overload protection as well as Manual “On-Off” control for small motors (up to 1 HP) in industrial and commercial installations:

Industrial

- Small machine tools
- Conveyors
- Pumps

Commercial

- Ventilation fans
- Kitchen equipment
- Two-speed air handler



by Schneider Electric

Type K motor-starting switches

Type K motor-starting switches provide manual “On-Off” control of single or three-phase A.C. motors, where overload protection is not required or is provided separately. The switches are suitable for use in three-phase applications up to 20 HP. Compact construction with a 600V rating these switches are suitable for a wide range of industrial, commercial and residential installations:



2510KS1



2510KGJ2

Industrial

- Small machines
- Pumps
- Conveyors

Commercial

- Ventilation fans
- Kitchen ventilation hoods
- Resistance heaters

Residential

- Garbage disposals
- Outdoor heaters
- Personal gasoline pumps

Type M and T integral horsepower non-reversing motor starters

Type M and T integral horsepower non-reversing motor starters provide convenient “On-Off” operation of small single-phase and three-phase or DC motors.

These starters feature toggle or pushbutton operators and reliable melting-alloy overload protection. Pilot lights and auxiliary contacts are available.



2510MCW11



2510TBG1

➤ For more information, visit www.schneider-electric.us

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