

Standards and Certifications

- UL Recognized
- CSA—File No. LR40068

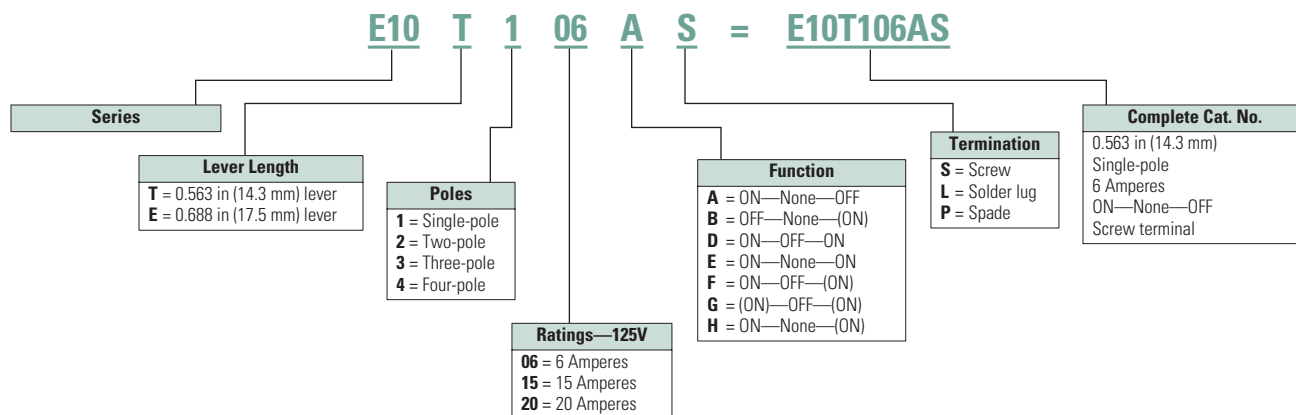


Catalogue Number Selection

Catalogue Number Selection is for illustrative purposes only and not to be used to create new catalogue numbers.

Toggle Switches—E10 Series

Not to be used for ordering purposes



37.1

Pushbuttons and Indicating Lights





Toggle Switches—E10

37

Product Selection

Toggle Switches

E10 Series—AC Rated—Minimum Order Quantity 10 Pieces

| | Nominal AC Ratings | | | Poles and Throw ① | Function—Circuit with Lever In | | | Screw Terminal Catalogue Number | 0.250 in (6.4 mm) Spade Terminal Catalogue Number | Solder Lug Catalogue Number |
|---|--------------------|---------|----------|-------------------|--------------------------------|-----------------|----------------------|---------------------------------|---|-----------------------------|
| | Amperes 125V | hp 250V | 50V | | UP Position | CENTRE Position | DOWN Position—Keyway | | | |
| Single-Pole | | | | | | | | | | |
|  | Single-Pole | | | | | | | | | |
| | 6 | 3 | — | 1 P.S.T. | ON | None | OFF | E10T106AS | E10T106AP | E10T106AL |
| | 15 | 10 | 3/4 | | | | | E10T115AS | E10T115AP | E10T115AL |
| | 20 | 10 | 3/4 | | | | | E10E120AS | E10E120AP | E10E120AL |
| | 6 | 3 | — | 1 P.D.T. | ON | OFF | ON | E10T106DS | E10T106DP | — |
| | 15 | 10 | 3/4 | | | | | E10T115DS | E10T115DP | E10T115DL |
| | 20 | 10 | 3/4 | | | | | E10E120DS | — | — |
| | 6 | 3 | — | 1 P.D.T. | ON | None | ON | E10T106ES | — | — |
| | 15 | 10 | 3/4 | | | | | E10T115ES | E10T115EP | E10T115EL |
| | 20 | 10 | 3/4 | | | | | E10E120ES | — | — |
| | — | 10 | 1/2 | 1 P.S.T. | OFF | None | (ON) | E10T115BS | E10T115BP | — |
| | | | | 1 P.D.T. | ON | OFF | (ON) | E10T115FS | E10T115FP | — |
| | | | | 1 P.D.T. | ON | None | (ON) | E10T115HS | E10T115HP | — |
| | | | 1 P.D.T. | (ON) | OFF | (ON) | E10T115GS | E10T115GP | — | |
| Two-Pole | | | | | | | | | | |
|  | Two-Pole | | | | | | | | | |
| | 6 | 3 | — | 2 P.S.T. | ON | None | OFF | E10T206AS | E10T206AP | — |
| | 15 | 10 | 3/4 | | | | | E10T215AS | E10T215AP | E10T215AL |
| | 20 | 10 | 3/4 | | | | | E10E220AS | E10E220AP | E10E220AL |
| | 6 | 3 | — | 2 P.D.T. | ON | OFF | ON | E10T206DS | E10T206DP | — |
| | 15 | 10 | 3/4 | | | | | E10T215DS | E10T215DP | E10T215DL |
| | 20 | 10 | 3/4 | | | | | E10E220DS | E10E220DP | — |
| | 6 | 3 | — | 2 P.D.T. | ON | None | ON | E10T206ES | — | — |
| | 15 | 10 | 3/4 | | | | | E10T215ES | E10T215EP | E10T215EL |
| | 20 | 10 | 3/4 | | | | | E10E220ES | — | — |
| | 15 | 10 | 1/2 | 2 P.S.T. | OFF | None | (ON) | E10T215BS | — | — |
| | | | | 2 P.D.T. | ON | None | (ON) | E10T215HS | E10T215HP | — |
| | | | | 2 P.D.T. | (ON) | OFF | (ON) | E10T215GS | E10T215GP | — |
| Three-Pole | | | | | | | | | | |
|  | Three-Pole | | | | | | | | | |
| | 15 | 10 | 3/4 | 3 P.S.T. | ON | None | OFF | E10E315AS | E10E315AP | — |
| | | | | 3 P.D.T. | ON | OFF | ON | E10E315DS | E10E315DP | E10E315DL |
| | | | 3 P.D.T. | ON | None | ON | E10E315ES | E10E315EP | E10E315EL | |
| Four-Pole | | | | | | | | | | |
|  | Four-Pole | | | | | | | | | |
| | 15 | 10 | 3/4 | 4 P.S.T. | ON | None | OFF | E10E415AS | — | E10E415AL |
| | | | | 4 P.D.T. | ON | OFF | ON | E10E415DS | — | E10E415DL |
| | | | 4 P.D.T. | ON | None | ON | E10E415ES | — | E10E415EL | |

Note

① See Circuit Diagrams on Page T37-6.