Users should thoroughly review the technical data before selecting a product part number. It is recommended that users also seek out the pertinent approvals files of the agencies/laboratories and review them to ensure the product meets the requirements for a given application.
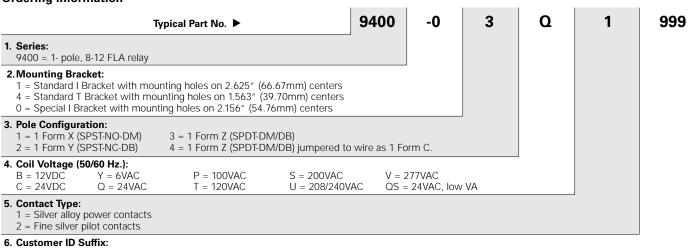
Features
• Single-pole relay used extensively in HVAC applications.
• Multi-positional mounting without affecting operation.
• Convenient 0.250″ (6.35 mm) quick connect terminals.

Contact Data @ 25°C
Arrangements: 1 Form X (SPST-NO-DM), 1 Form Y (SPST-NC-DB),

Ordering Information

Typical Part No. ▶	9400	-0	3	Q	1	999

1. Series:
9400 = 1- pole, 8-12 FLA relay

2. Mounting Bracket:
1 = Standard I Bracket with mounting holes on 2.625″ (66.67mm) centers
4 = Standard T Bracket with mounting holes on 1.563″ (39.70mm) centers
0 = Special I Bracket with mounting holes on 2.156″ (54.76mm) centers

3. Pole Configuration:
1 = 1 Form X (SPST-NO-DM)   3 = 1 Form Z (SPDT-DM/DB)
2 = 1 Form Y (SPST-NC-DB)   4 = 1 Form Z (SPDT-DM/DB) jumpered to wire as 1 Form C.

4. Coil Voltage (50/60 Hz.):
| B = 12VDC | Y = 6VAC | P = 100VAC | S = 200VAC | V = 277VAC |
| C = 24VDC | Q = 24VAC | T = 120VAC | U = 208/240VAC | QS = 24VAC, low VA |

5. Contact Type:
1 = Silver alloy power contacts
2 = Fine silver pilot contacts

6. Customer ID Suffix:
999 = Standard Model   000-998 = Factory assigned customer ID

Standard part numbers listed below are more likely to be available from stock.

9400-03Q1999   9400-03T1999   9400-03U1999   9400-04Q1999   9400-04T1999   9400-04U1999

Outline Dimensions

Contact Configurations

1 Form X   **1 Form Y**   **1 Form Z**   **Jumpered 1 Form X**