

Type	Short Circuit Marking	Short Circuit Additional Marking	Environment Marking	Electrical Rating “Pilot Duty”	Auxiliary Contact Rating	Additional Markings
B240	see section A	Marking D10	–	–	–	Marking F1, F2
B250	see section A	Marking D11	–	–	–	Marking F1, F2
B263	see section A	Marking D12	–	–	–	Marking F1, F2
H212	see section A	–	Marking E1	–	–	
H216	Marking D7	–	Marking E1	–	–	Marking F1
H220	Marking D7	–	Marking E1	–	–	Marking F1
H226	Marking D8	–	Marking E1	–	–	
H233	Marking D9	–	Marking E1	–	–	
H240	see section A	Marking D2	Marking E1	–	see section C	Marking F1
H263	–	Marking D5	Marking E1	–	see section C	Marking F1
H406	–	Marking D2	Marking E2	see section B	see section C	Marking F1
H408	–	Marking D2	Marking E2	see section B	see section C	Marking F1
H410	–	Marking D2	Marking E2	see section B	see section C	Marking F1
H412	–	Marking D2	Marking E2	see section B	see section C	Marking F1
K616	–	–	Marking E1	–	–	–
K830	Marking D4	–	Marking E1	–	–	–
M220	Marking D6	–	Marking E2	see section B	–	–
M221	Marking D6	–	Marking E2	see section B	–	–
M225	Marking D6	–	Marking E2	see section B	–	–
P110	–	–	Marking E2	see section B	–	–
P220	Marking D6	–	Marking E2	see section B	–	–
P221	Marking D6	–	Marking E2	see section B	–	–
P225	Marking D6	–	Marking E2	see section B	–	–
P226	Marking D6	–	Marking E2	see section B	–	–
R212	see section A	–	Marking E1	–	–	–
S212	see section A	–	Marking E1	–	–	–
S213	see section A	–	Marking E1	–	–	–
S220	see section A	–	Marking E1	–	–	–
S225	see section A	“Single-Phase only:” + Marking D1	Marking E1	–	–	–
S432L	see section A	“Three-Phase:” + Marking D3 “Single-Phase:” + Marking D1	Marking E1	–	–	–
S440L	see section A	“Three-Phase:” + Marking D3 “Single-Phase:” + Marking D1	Marking E1	–	–	–
S606L	–	–	Marking E1	–	–	–
S608L	–	–	Marking E1	–	–	–
S612L	–	–	Marking E1	–	–	–
S825	Marking D4	–	Marking E1	–	–	–
T212	see section A	–	Marking E1	–	–	–
T220	see section A	–	Marking E1	–	–	–
T225	see section A	“Single-Phase only:” + Marking D1	Marking E1	–	–	–

Section A: Short Circuit Marking

Type		
B240	Short Circuit Rating: 600 V AC, 5000 rms Symmetrical Amperes	
B250		
B263		
Type	Single-Phase	Three-Phase
H212	5000 A, 120/240 V AC	5000 A, 240/600 V AC
H240	5000 A, 600 V AC	5000 A, 600 V AC
R212	5000 A, 120/240 V AC	5000 A, 240/600 V AC
S212	5000 A, 120/240 V AC	5000 A, 240/600 V AC
S213	5000 A, 120/240 V AC	5000 A, 240/600 V AC
S220	5000 A, 120/240 V AC	5000 A, 240 V AC
S225	5000 A, 120/240 V AC	5000 A, 600 V AC
S432L	5000 A, 240 V AC	5000 A, 600 V AC
S440L	5000 A, 120/240 V AC	5000 A, 600 V AC
T212	5000 A, 120/240 V AC	5000 A, 240/600 V AC
T220	5000 A, 120/240 V AC	5000 A, 240 V AC
T225	5000 A, 120/240 V AC	5000 A, 600 V AC

Section B:**Electrical Rating “Pilot Duty”**

Type	Pilot Duty	Type	Pilot Duty
H408	A600	P110	B300
H410	A600	P220	A600
M220	A600	P221	A600
M221	A600	P225	A300
M225	A600	P226	A600

Section C: Auxiliary Contact Rating

Type	Auxiliary Contact Rating
H240	A600/P600/10 A, 600 V AC General Use
H263	A600/P600/10 A, 600 V AC General Use
H406	A600/P600/10 A, 600 V AC General Use
H408	Auxiliary Contact:
H410	Torque (lb-in): 12 lb-in. Wire Range: No. 12 AWG
H412	Temperature: 60 °C

Section D: Additional Marking

- D1:** “Suitable for use on a circuit capable of delivering not more than 5 kA rms symmetrical Amperes, 240 Volts maximum. The ampere rating of the branch circuit fuse is to be not more than 225% of rated full-load motor current.”
- D2:** “Suitable for use on a circuit capable of delivering not more than 5 kA rms symmetrical Amperes, 600 Volts maximum. The ampere rating of the branch circuit fuse is to be not more than 225% of rated full-load motor current.”
- D3:** “Suitable for use on a circuit capable of delivering not more than 5 kA rms symmetrical Amperes, 600 Volts maximum.”
- D4:** “Suitable for use on a circuit capable of delivering not more than 5 kA rms symmetrical Amperes, 600 Volts maximum. Use copper conductors only; rated 90°C minimum.”
- D5:** “Suitable for use on a circuit capable of delivering not more than 10 kA rms symmetrical Amperes, 600 Volts maximum. The ampere rating of the branch circuit fuse is to be not more than 300% of rated full-load motor current or 175 Amperes max.”
- D6:** “Suitable for use on a circuit capable of delivering not more than 5 kA rms symmetrical Amperes, 600 Volts maximum. The ampere rating of the branch circuit fuse is to be not more than 300% of the full-load motor current.”
- D7:** “Suitable for use on a circuit capable of delivering 25 symmetrical Amperes, not more than 600 Volts maximum, when protected by 20 A non-time-delay fuse.”
- D8:** “Suitable for use on a circuit capable of delivering 30 symmetrical Amperes, not more than 600 Volts maximum, when protected by 45 A time-delay fuse.”
- D9:** “Suitable for use on a circuit capable of delivering 40 symmetrical Amperes, not more than 600 Volts maximum, when protected by 60 A time-delay fuse.”
- D10:** “Suitable for use on a circuit capable of delivering 40 symmetrical Amperes, not more than 600 Volts maximum, when protected by 40 A non-time-delay fuse.”
- D11:** “Suitable for use on a circuit capable of delivering 50 symmetrical Amperes, not more than 600 Volts maximum, when protected by 50 A non-time-delay fuse.”
- D12:** “Suitable for use on a circuit capable of delivering 50 symmetrical Amperes, not more than 600 Volts maximum, when protected by 50 A non-time-delay fuse.”

Section E: Environment Marking

E1: “Type 3R only when mounted in vertical plane of the mounting surface; otherwise Type 1.
See instructions for proper mounting instructions.”

E2: “Type 3R”

Section F: Additional Markings

F1: “Suitable as motor disconnect”

F2: “Break all lines”