Maximum

32②

75 <sup>②</sup>

144 3

**Ampere Rating** 

### **Product Selection**

# C306 Thermal Overload Relays

# C306DN3B

#### **Contactors**

**NEMA Size** 

00, 0

1, 2

3

4

5–8 ①



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C306GN3B

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#### C306DT3B

### **Standalone Applications**



NEMA Size	Maximum Ampere Rating	Number of Poles	Open Type Catalog Number
00, 0, 1 ④	32	3	C306DT3B
1 @	75	3	C306GT3B
3 (6)	105	3	C306KN3
4 6	144	3	C306NN3
5–8 ®	_	_	_

Number

of Poles

3

3

3

3

**NEMA 1 Enclosed** 

**Catalog Number** 

C306DG3B

C306GG3B

Open Type

C306DN3B

C306GN3B

C306KN3

C306NN3

**Catalog Number** 

#### C306GT3B



# Notes

- ① NEMA Sizes 5-8 use the 32A overload in conjunction with CTs.
- ② Series B overload relays have load lugs built into relay base and will only accept Series B heater packs. These relays can be directly attached to contactor or they can be DIN rail or panel mounted using adapter on Page V5-T2-44.
- 3 These relays can be panel mounted only.
- Overload relay assembled with mounting adapter for DIN rail or panel mount.
- © Panel mount only.
- ® NEMA Sizes 5–8 use the 32A overload in conjunction with CTs.