

Table 16.207: Voltage Codes

Voltage at 60 Hz (primary-secondary)	Code
120-24	V89
208-120	V84
240-24	V82
240-120	V80
277-120	V85
480-24	V83
480-120	V81
480-240	V87
600-120	V86

Order Example			
You have device 8903SMG2V02. V02 means that you need a coil voltage of 120-60/110-50, wired for separate control. You want to add Form FF4T, with transformer voltages of 480 V primary, 120 V secondary. The new and complete Class, Type, Voltage Code and Form number are:			
Class	Type	Voltage Code	Form [37]
8903	SMG2	V81	FF4T

Table 16.208: Lighting Contactor Field Modifications

Description	Types L & LX	Type S						
	30 A Kit	30 A Kit	60 A Kit	100 A Kit	200 A Kit	300 A Kit	400, 600, 800 A Kit	Form No.
Auxiliary Contacts								
1 N.O. LH or RH Mounting	—	9999SX6	9999SX6	9999SX6	9999SX6	9999SX6	9999SX6	X
1 N.C. LH or RH Mounting	—	9999SX7	9999SX7	9999SX7	9999SX7	9999SX7	9999SX7	
1 N.C. & 1 N.O. Isolated LH or RH	—	9999SX8	9999SX8	9999SX8	9999SX8	9999SX8	9999SX8	
1 N.O. Overlapping LH or RH	—	—	—	—	—	—	—	
1 N.C. Overlapping LH or RH	—	9999SX10	9999SX10	9999SX10	9999SX10	9999SX10	9999SX10	
Control Circuit Fuse Holder								
Single Fuse Unit	—	—	—	—	—	—	—	F
Two Fuse Unit	—	—	—	—	—	—	—	F4
Transformers	9070TF50	9070TF100	9070TF100	9070TF150	9070TF300	9070TF500	9070TF750	T
Oversized Enclosures (Non-Combo)								
NEMA 1	—	—	—	—	—	—	—	—
NEMA 4	9991SDW3	9991SDW3	9991SDW3	—	—	—	—	—
NEMA 12	—	—	—	—	—	—	—	—
Standard Enclosures								
NEMA 1—Surface Mount	9991LXG1	—	—	—	—	—	—	—
NEMA 3R	9991SDH1	9991SCH2	9991SDH1	9991SEH1	—	—	—	—
NEMA 4—Standard	9991SDW1	9991SCW1	9991SDW1	—	—	—	—	—
NEMA 4—With 2 Cvr Mtd. Clsng	9991SDW11	—	9991SDW11	9991SEW11	—	—	—	—
Pits	9991SDW20	9991SCW20	9991SDW20	—	—	—	—	—
NEMA 4X—Glass Polyester	9991SDA11	9991SCA11	9991SDA11	—	—	—	—	—
NEMA 12	—	—	—	9991SEF11	—	—	—	—
NEMA 1—Flushmount—Complete	—	—	—	—	—	—	—	—
NEMA 1—Flush Mount Parts	—	—	—	—	—	—	—	—
FLUSH PARTS	—	—	—	—	—	—	—	—
Standard—Elec. held	—	—	—	—	—	—	—	—
Standard—Mech. held	9991SDF2	—	9991SDF2	—	—	—	—	—
Mounting Strap	—	—	—	—	—	—	—	—
Pull Box	—	—	—	—	—	—	—	—
Internal Operator Mounting Bracket	3010215901	3010215901	3010215901	3010215901	3010215901	3010215901	3010215901	G53
Solid Neutral	9999SN1	9999SN1	9999SN1	9999SN1	9999SN2	9999SN2	—	N
Combination Lighting Contactor Disconnect Interlock Kit								
Breaker Type	—	9999R26	9999R26	9999R26	9999R26	9999R26	9999R26	Y74
1-Pole	—	9999R27	9999R27	9999R27	9999R27	9999R27	9999R27	
2-Pole	—	—	—	—	—	—	—	
Disconnect Type	—	—	9999TC10	9999TC10	9999R8	—	9999R26	
1-Pole	—	9999TC21	9999TC20	9999TC20	9999R9	—	9999R27	
2-Pole	—	—	—	—	—	—	—	
Lightning Arrestor								
175 Vac to Ground Max 2 or 3 wire Grounded	SDSA1175	SDSA1175	SDSA1175	SDSA1175	SDSA1175	SDSA1175	SDSA1175	Y1532
650 Vac to Ground Max 3 or 4 wire Grounded	SDSA3650	SDSA3650	SDSA3650	SDSA3650	SDSA3650	SDSA3650	SDSA3650	

[37] Form numbers should always be shown in alphabetical order.