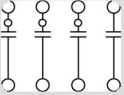


Maximum Continuous Ampere Ratings [A]		Open Type Without Enclosure	Type 1 General Purpose Enclosure	Type 4/4X Watertight, Corrosion-Resistant Enclosure Stainless Steel	Type 3R/4/12 Rainproof, Dusttight Industrial Use Enclosure
Tungsten Lamp Loads (Max. 480V Line, 277V Load)	General Use				
	Resistive Heating				
	Ballast Lighting (Fluorescent)				
	Discharge Lighting (Mercury Vapor High Pressure Sodium and Metal Halide)	3 Power Poles □ 600V AC Maximum □ 60 Hz			
		Cat. No.	Cat. No.	Cat. No.★	Cat. No.
5	10	500L-TO⊗93	500L-TA⊗93	—	—
15	20	500L-AO⊗93	500L-AA⊗93	500L-AC⊗93	500L-AJ⊗93
30	30	500L-BO⊗93	500L-BA⊗93	500L-BC⊗93	500L-BJ⊗93
60	60	500L-CO⊗93	500L-CA⊗93	500L-CC⊗93	500L-CJ⊗93
100	100	500L-DO⊗93	500L-DA⊗93	500L-DC⊗93	500L-DJ⊗93
200	200	500L-EO⊗93	500L-EA⊗93	500L-EC⊗93	500L-EJ⊗93
300	300	500L-FO⊗93	500L-FA⊗93	500L-FC⊗93	500L-FJ⊗93
540‡ \$	540	500L-GO⊗93	500L-GA⊗93	500L-GC⊗93	500L-GJ⊗93
810‡	810	500L-HO⊗93	500L-HA⊗93	500L-HC⊗93	500L-HJ⊗93
1215‡	1215	500L-JO⊗93	500L-JA⊗93	—	—
2250‡	2250	500L-KO⊗93	500L-KA⊗93	—	—
Tungsten Lamp Loads (Max. 480V Line, 277V Load)	General Use				
	Resistive Heating				
	Ballast Lighting (Fluorescent)				
	Discharge Lighting (Mercury Vapor High Pressure Sodium and Metal Halide)	Cat. No.	Cat. No.	Cat. No.★	Cat. No.
4 Power Poles □ 600V AC Maximum □ 60 Hz					
5	10	500L-TO⊗94	500L-TA⊗94	—	—
15	20	500L-AO⊗94	500L-AA⊗94	500L-AC⊗94	500L-AJ⊗94
30	30	500L-BO⊗94	500L-BA⊗94	500L-BC⊗94	500L-BJ⊗94
60	60	500L-CO⊗94	500L-CA⊗94	500L-CC⊗94	500L-CJ⊗94
100	100	500L-DO⊗94	500L-DA⊗94	500L-DC⊗94	500L-DJ⊗94
200	200	500L-EO⊗94	500L-EA⊗94	500L-EC⊗94	500L-EJ⊗94
300	300	500L-FO⊗94	500L-FA⊗94	500L-FC⊗94	500L-FJ⊗94

Maximum Continuous Ampere Ratings [A]	Open Type Without Enclosure	Type 1 General Purpose Enclosure	Type 4/4X Watertight, Corrosion-Resistant Enclosure Stainless Steel	Type 3R/4/12 Rainproof, Dusttight Industrial Use Enclosure
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⊗ Coil Voltage Code

The cat. no. as listed is incomplete. Select a coil voltage code from the table below to complete the cat. no.
 Example: **Cat. No. 500L-AO⊗94** becomes **Cat. No. 500L-AOD94**. For other voltages, consult your local Rockwell Automation sales office or Allen®Bradley distributor.

	[V]	24Δ	110-115	115-120	200-208	220-230	230-240	240	277	380	380-400	415	440-460	460-480	500	550	575-600
AC, 50 Hz	K	S♣	—	—	P♠	—	T	—	N	KN	I	Q	—	M	R	—	
AC, 60 Hz	J	—	D♣	H	—	A♠	—	F	—	—	U	—	B	—	—	C	

Special Purpose Bolted Enclosures — Hazardous Location