

Power and Light Cord Reels | Series L4000 / L5000 / L7000

Made

in USA



- ✓ Compact for critical space requirements
- ✓ Durable abrasion and corrosion resistant baked-on powder coat finish
- ✓ Engineered for industrial use
- ✓ Adjustable cord stop
- ✓ All models supplied with cord are complete with a 5 foot pigtail and three-prong plug (except flying lead reels)
- ✓ Wall, ceiling or bench mount

L 4050 163 X



L 4545 123 7

Cord Options

	#3 - Single Receptacle Single 15 AMP with clamp type strain relief for both 16 AWG and 12 AWG cord. NEMA 5-15R
	#3A - Single Receptacle Single 20 AMP. NEMA 5-20R
	#3B - Twist Lock Connector Single 20 AMP with twist lock connector. NEMA L5-20R
	#4 - R.V. Plug Male rubber plug used with recreational vehicles (RV's).
	#7/7A/7B - Duplex Outlet Box Duplex outlet box with flip-top lid. GFCI protection on #7 and 7A.
	#9/9G - Triple Tap Molded triple tap. GFCI protection on #9G only.
	X - Flying Lead Bare cord or cable endings and conduit box.

Model with Cord	Cord Ending	Cord Specifications					Volts	Amps	Shipping Weight		Size Index #
		AWG mm	# Cond.	ft	m	Type			lbs	kg	
L 4035 163 3	Single Receptacle	16 1.33	3	35	11	SJTOW	125	13	25	11	1
L 4050 163 3	Single Receptacle	16 1.33	3	50	15	SJTOW	125	13	26	12	1
L 4545 123 3	Single Receptacle	12 3.32	3	45	14	SJE0OW	125	15	27	12	1
L 5550 123 3	Single Receptacle	12 3.32	3	50	15	SJE0OW	125	15	44	20	3
L 4545 123 3A	Single Receptacle	12 3.32	3	45	14	SJE0OW	125	20	28	13	1
L 5550 123 3A	Single Receptacle	12 3.32	3	50	15	SJE0OW	125	20	44	20	3
L 4545 123 3B	Twist Lock Connector	12 3.32	3	45	14	SJE0OW	125	20	28	13	1
L 5550 123 3B	Twist Lock Connector	12 3.32	3	50	15	SJE0OW	125	20	44	20	3
L 5750 103 4	R.V. Plug	10 5.37	3	50	15	SOOW	125	30	50	23	4
L 4545 123 7	Duplex Outlet Box w/GFCI (F)*	12 3.32	3	45	14	SJE0OW	125	15	29	13	1
L 4545 123 7A	Duplex Outlet Box w/GFCI (F)*	12 3.32	3	45	14	SJE0OW	125	20	29	13	1
L 4545 123 7B	Duplex Outlet Box w/GFCI (F)*	12 3.32	3	45	14	SJE0OW	125	20	29	13	1
L 5550 123 7	Duplex Outlet Box w/GFCI (F)*	12 3.32	3	50	15	SE0OW	125	15	45	20	3
L 4050 163 9	Triple Tap	16 1.33	3	50	15	SJE0OW	125	13	26	12	1
L 4545 123 9	Triple Tap	12 3.32	3	45	14	SJE0OW	125	15	28	13	1
L 4545 123 9G	Triple Tap w/GFCI(F)	12 3.32	3	45	14	SJE0OW	125	15	29	13	1

For indoor non-weather tight applications only. All models UL listed at 125 Volt 60 HZ single phase. *The GFCI Receptacle is designed to protect from line-to-ground shock hazards. The Ground Fault Circuit Interrupter does not protect against short circuits or overloads; this is the function of the fuse or circuit breaker. Reference page 4 for guide arm positions. **NOTE:** Swing brackets should be used if cords are pulled at more than 45°, see page 47.

Flying Lead Model with Cord	Model No Cord	Cord Specifications					Volts/ Amps	Volts/ Amps	Shipping Weight*		Size Index #
		AWG mm	# Cond	ft	m	Type			lbs	kg	
L 4050 163 X	L 4000	16 1.33	3	50	15	SJE0OW	125 / 13	220 / 6.5	22	10	1
-----	L 4100	16 1.33	4	40	12	SJE0OW	125 / 13	220 / 6.5	22	10	1
L 4545 123 X	L 4500	12 3.32	3	45	14	SJE0OW	125 / 20	220 / 10	22	10	1
-----	L 5000	10 5.27	3	35	11	SO	125 / 30	220 / 15	29	13	2
-----	L 5400	12 3.32	3	35	11	SJE0OW	125 / 13	220 / 6.5	25	11	2
L 5550 123 X	L 5500	12 3.32	3	50	15	SE0OW	125 / 20	220 / 10	35	16	3
L 5550 124 X	-----	12 3.32	4	50	15	SE0OW	-----	600 / 16	44	20	3
L 5750 103 X	L 5700	10 5.27	3	50	15	SE0OW	125 / 30	220 / 15	37	17	4
-----	L 7000	6 13.3	4	35	11	SOOW	-----	220 / 45	41	19	**
L 7050 104 X	-----	10 5.27	4	50	15	SE0OW	-----	600 / 20	65	29	**

For indoor non-weather tight applications only. All models UL listed at 125 Volt 60 HZ single phase. *Weight of model with-out cord. **Refer to reelcraft.com. Reference page 4 for guide arm positions.

Available Options

Mounting Brackets
See page 47



Optional Roller Guide
See page 47



Replacement Bumpers
See page 49



Models listed with an icon can ship same day upon request when the order is received by 11:30 AM Eastern Time for quantities of 5 or fewer.

 Indiana Warehouse

 Indiana & California Warehouses

 California Warehouse

 Canadian Warehouse