

Duplex and Quad Box Power Cord Reels

Model with cord & bumper	Cord Ending	Cord Specifications					Volts	Amps	Shipping Weight		Size	
		AWG	mm ²	# Cond	ft	m			Type**	lbs	kg	Index #
L 4545 123 7*	Duplex box outlet with GFCI NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	12	3.32	3	45	14	SJEOOW	125	15	29	13	1
L 5550 123 7*		12	3.32	3	50	15	SEOOOW	125	15	45	20	3
L 70075 123 7*		12	3.32	3	75	23	SEOOOW	125	15	72	33	5
L 4525 123 7A*	Duplex box outlet with GFCI NEMA 5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	25	8	SJEOOW	125	20	27	12	1
L 4545 123 7A*		12	3.32	3	45	14	SJEOOW	125	20	29	13	1
L 5550 123 7A*		12	3.32	3	50	15	SEOOOW	125	20	45	20	3
L 70075 123 7A*		12	3.32	3	75	23	SEOOOW	125	20	72	33	5
L 70100 123 7A*		12	3.32	3	100	30	SEOOOW	125	20	76	34	5
L 4545 123 7AC*	Duplex box outlet with GFCI NEMA 5-20R, Inlet twist lock plug NEMA L5-20P	12	3.32	3	45	14	SJEOOW	125	20	29	13	1
L 4525 123 7B	Duplex box outlet NEMA 5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	25	8	SJEOOW	125	20	27	12	1
L 4545 123 7B		12	3.32	3	45	14	SJEOOW	125	20	29	13	1
L 5550 123 7B		12	3.32	3	50	15	SEOOOW	125	20	45	20	3
L 4525 123 7BC	Duplex box outlet NEMA 5-20R, Inlet twist lock plug NEMA L5-20P	12	3.32	3	25	8	SJEOOW	125	20	27	12	1
L 4525 123 7P	Quad box outlet NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	12	3.32	3	25	8	SJEOOW	125	15	27	12	1
L 5550 123 7P		12	3.32	3	50	15	SJEOOW	125	15	45	20	3
L 4525 123 7Q	Quad box outlet NEMA 5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	25	8	SJEOOW	125	20	27	12	1
L 4545 123 7Q		12	3.32	3	45	14	SJEOOW	125	20	29	13	1
L 5550 123 7Q		12	3.32	3	50	15	SJEOOW	125	20	45	20	3
L 4525 123 7QC	Quad box outlet NEMA 5-20R, Inlet twist lock plug NEMA L5-20P	12	3.32	3	25	8	SJEOOW	125	20	27	12	1
L 4545 123 7QC		12	3.32	3	45	14	SJEOOW	125	20	29	13	1
L 70100 123 7QC		12	3.32	3	100	30	SEOOOW	125	20	76	34	5

For indoor non-weathertight applications only. All models UL listed at 125 Volt 60 HZ single phase. Swing brackets or pivot bases should be used if cords are pulled at more than 45°, see page 43. *The GFCI Receptacle is designed to protect from line-to-ground shock hazards. It does not protect against short circuits or overloads; this is the function of the fuse or circuit breaker. **Equivalent cord type may be used.

Reverse Plug Power Cord Reels

Model with cord & bumper	Cord Ending	Cord Specifications					Volts	Amps	Shipping Weight		Size Index #	
		AWG	mm²	# Cond.	ft	m			Type**	lbs		kg
L 4035 163 3-RP	Outlet straight blade plug NEMA 5-15P, Inlet single receptacle NEMA 5-15R	16	1.33	3	35	11	SJEOOW	125	13	26	12	1
L 4050 163 3-RP		16	1.33	3	50	15	SJEOOW	125	13	29	13	1
L 4545 123 3A-RP	Outlet straight blade plug NEMA 5-20P, Inlet single receptacle NEMA 5-20R	12	3.32	3	45	14	SJEOOW	125	20	28	13	1
L 70100 123 3A-RP		12	3.32	3	100	30	SEOOOW	125	20	74	34	5
L 5750 103 4	RV plug NEMA TT-30P outlet, Flying lead inlet	10	5.37	3	50	15	SOOW	125	30	50	23	4

For indoor non-weathertight applications only. All models UL listed at 125 Volt 60 HZ single phase. Swing brackets or pivot bases should be used if cords are pulled at more than 45°, see page 43. **Equivalent cord type may be used.

Refer to page 32 for dimensional drawings for all cord reels.



L 4545 123 7



Cord End Specifications

	#7 - Duplex Outlet Box 15 AMP duplex outlet box with GFCI protection. Includes flip cover. NEMA 5-15R
	#7A/7AC/7B/7BC - Duplex Outlet Box 20 AMP duplex outlet box. GFCI protection on #7A/7AC. Includes flip cover. NEMA 5-20R
	#7P - Quad Box 15 AMP quad outlet box. Four receptacles. Does not include flip cover. NEMA 5-15R
	#7Q/7QC - Quad Box 20 AMP quad outlet box. Four receptacles. Does not include flip cover. NEMA 5-20R



L 4050 163 3-RP

Ideal for mobile applications, including carts

Reverse Plug

