

## Third Party Listings

### UL 355 - UL Standard for Safety Cord Reels

**UL Listing** means that **UL** has tested representative samples of a product and determined that the product meets specific, defined requirements. These requirements are often based on **UL's** published and nationally recognized Standards for Safety.

- UL tests the product and the manufacturing facility to certify that the product is safe if used as intended
- Recognized as the standard worldwide
- Mitigates insurance liability



### CSA - C22.2 NO. 21-95 - Cord Sets & Power Supply Cords

**CSA** International certification marks indicate that a product, process or service has been tested to a Canadian or U.S. standard and it meets the requirements of an applicable **CSA** standard or another recognized document used as a basis for certification.

- Similar to UL, but preferred in some instances



## Series L 3000 Cord Reels

- Ultra-compact for a wide range of bench mount or mobile applications with critical space requirements
- Easily fit within a 1 ft. x 1 ft. space
- Multiple slotted mounting holes to accommodate many configurations



**NEW!**  
L 3030 123 7Q



S602805 - Optional guide arm accessory; refer to online tech bulletin for installation instructions

Model w/ cord & bumper	Cord Ending	Cord Specifications						Volts	Amps	Weight	
		AWG	mm <sup>2</sup>	# Cond	ft	m	Type*			lbs	kg
L 3030 123 3	Single receptacle NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	12	3.32	3	30	9	SJTO	125	15	23	10
L 3030 123 7Q	Quad box outlet NEMA 5-20R, Inlet straight blade plug NEMA 5-20P	12	3.32	3	30	9	SJTO	125	20	25	11
L 3030 123 X	Flying Lead both ends	12	3.32	3	30	9	SJTO	125	20	24	11
S602805	Optional guide arm accessory for multiple adjustment positions									1.1	0.5

**For indoor non-weathertight applications only.** All models UL listed at 125 Volt 60 HZ single phase. Models supplied with 4 ft. inlet cord. \*Cord type designation shows all combinations of cord types that may be used, only UL approved cord types will be used.

Under Bench Mount	Dimensions	
	in	mm
	A	11 <sup>3</sup> / <sub>16</sub> 284
	B	11 <sup>1</sup> / <sub>16</sub> 281
	C	9 <sup>1</sup> / <sub>4</sub> 235
	D	8 203
	E	4 <sup>3</sup> / <sub>16</sub> 106
	F	6 152
	G	2 <sup>1</sup> / <sub>2</sub> 64

## Triple Tap Power Cord Reels

Models with a ★ icon are our most popular models.

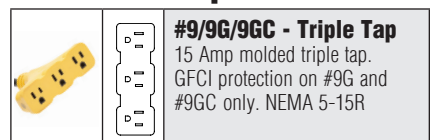


Model w/ cord & bumper	Cord Ending	Cord Specifications						Volts	Amps	Shipping Weight		Size Index #
		AWG	mm <sup>2</sup>	# Cond	ft	m	Type***			lbs	kg	
L 4050 163 9	Triple tap outlet NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	16	1.33	3	50	15	SJEOOW	125	13	26	12	1
L 4545 123 9 ★		12	3.32	3	45	14	SJEOOW	125	15	28	13	1
L 70075 123 9		12	3.32	3	75	23	SEOOOW	125	15	71	32	5
L 70100 123 9		12	3.32	3	100	30	SEOOOW	125	15	75	34	5
L 4545 123 9G ★	Triple tap outlet w/ GFCI* NEMA 5-15R, Inlet straight blade plug NEMA 5-15P	12	3.32	3	45	14	SJEOOW	125	15	29	13	1
LS 5445 123 9G**		12	3.32	3	45	14	SJEOOW	125	15	33	15	2
L 70100 123 9G		12	3.32	3	100	30	SEOOOW	125	15	76	34	5
L 4545 123 9GC	Triple tap outlet w/ GFCI* NEMA 5-15R Inlet twist lock plug NEMA L5-15P	12	3.32	3	45	14	SJEOOW	125	15	29	13	1

**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 39. \*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. \*\*Series LS model is 304L stainless steel. \*\*\*Cord type designation shows all combinations of cord types that may be used, only UL approved cord types will be used.



### Cord End Specifications



Refer to page 30 for dimensional drawings.