STANDARD-DUTY CORD REELS





STANDARD-DUTY CORD REELS ARE RENOWNED FOR THEIR EXCEPTIONAL PERFORMANCE, LONG SERVICE LIFE AND EASE OF MAINTENANCE IN DRY INDOOR APPLICATIONS

Standard-duty cord reels are available in swing- or rigid-mount versions with a variety of options and accessories. Constructed with precision electrical and mechanical components, standard-duty cord reels are ideal for keeping hand lamps and power boxes accessible and out of the way. These reels are suitable for use with portable-power supplies, mobile-material-handling equipment and portable lighting.

FEAT	URES	AND
	RENE	FITS

Holds up to 5.4m (50') of standard-duty cord	Increases flexibility for higher ceiling heights or longer distance use
Adjustable spring tension	Modifies tension depending on weight of accessory
Built-in ratchet locks	Allows user to position cord at desired location

APPLICATIONS

- Hospitals
- Maintenance shops
- Technical school centers
- · Work benches

Cord Reels Standard Duty



Features and Benefits

- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job

Reference Information

UL File No.: E22769

CSA File No.: LR29921 (only 997, 997L, 998 and 998L)



Electrical

Voltage: 120 V AC

Physical

Construction: All reels include 2' primary cord with plug

Working End: Flying leads and a ball stop Ratchet Lock: Easily disengaged as needed Tension: Easily adjusted

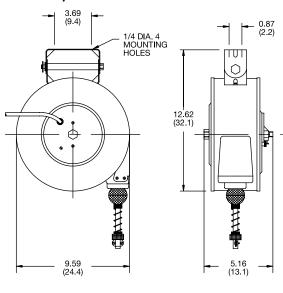
Retraction Weight: Up to 3 lb

Environmental

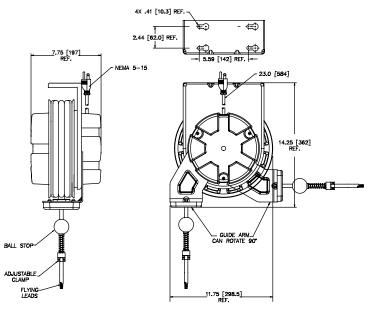
NEMA Rating: NEMA 1

Cord Type	Current	Plug	Cord Length	Construction	Mounting Style	Retraction Weight	Woodhead No.	Order No.
16/3 SJTOW	6A	NEMA 5-15	10.67m (35.0')	Steel	Swinging	0.9kg (2.0 lb)	945-3	130090-0009
16/3 SJTOW	8A	NEMA 5-15	15.24m (50.0')	Steel/Polycarbonate	Rigid	1.4kg (3.0 lb)	980	130091-0013
14/3 SJTOW	11A	NEMA 5-15	13.72m (45.0')	Steel/Polycarbonate	Rigid	1.4kg (3.0 lb)	990	130091-0045
12/3 SJTOW	15A	NEMA 5-15	10.67m (35.0')	Steel/Polycarbonate	Rigid	1.4kg (3.0 lb)	997	130091-0085
12/3 3JIUW	IJA	NEMA L5-15	10.07111 (33.07	Sieel/ Folycarboliale	Kigia	1.4Kg (3.0 lb)	997L	130091-0210
12/3 SJTOW	20A	NEMA 5-20	10.67m (35.0')	Steel/Polycarbonate	Rigid	1.4kg (3.0 lb)	998	130091-0202
12/3 3JIUW	ZUA	NEMA L5-20	10.07111 (33.07	Sieel/ Folycarbollale	Kigia	1.4Kg (5.0 lb)	998L	130091-0205

Standard Duty Cord Reel 945-3 Dimensions



Standard Duty Cord Reel 980/990/997/998 Dimensions





Features and Benefits

- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Rubber handle and butyrate guard mean a durable light and non-conductive guard
- Bulb included in all models and auto-switch available for ultimate convenience

Reference Information

UL File No.: E22769 (except auto-switch versions) CSA File No.: LR29921 (only 980-83, 980-86,

990-83, 990-86)



Electrical

NEMA Configuration: NEMA 5-15 plug Voltage: 120 V AC

Physical

Construction: All reels include 2' primary cord with molded plug

Working End: Includes a ball stop and light, bulb included Ratchet Lock: Easily disengaged as needed

Tension: Easily adjusted

Environmental

NEMA Rating: NEMA 1

Cord Reel	Base Reel		C1 T	CI III	Ballast Location	Switch Location	Cord Reel with Light	
	Woodhead No.	Order No.	Cord Type	Cord Length	Daliast Location	SWITCH LOCATION	Woodhead No.	Order No.
J.	945-3	130090-0009	16/3 SJTOW	10.67m (35.0')	Handle	Handle	945-3-86	130090-0010
115-01-34-01			16/3 SJTOW	15.24m (50.0')	Primary cord	Handle	980-83	130091-0027
A Common of the	980	130091-0013	16/3 SJTOW	15.24m (50.0')	Handle	Handle	980-86	130091-0028
TIME			16/3 SJTOW	15.24m (50.0')	Primary cord	Auto switch on reel	980A-83	130091-0030
1	990	130091-0045	14/3 SJTOW	13.72m (45.0')	Primary cord	Handle	990-83	130091-0061
			14/3 SJTOW	13.72m (45.0')	Handle	Handle	990-86	130091-0062
			14/3 SJTOW	13.72m (45.0')	Primary cord	Auto switch on reel	990A-83	130091-0064

Cord Reels Standard Duty With Incandescent Lights 100W Incandescent, 30W Low Voltage Spot Light



Features and Benefits

- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Handlamps have switch and convenience outlet on
- Spot light has switch and is wet location rated and low volt (12V) for added safety

Reference Information

UL File No.: E22769 (except reels with 1610S light fixture)



NEMA Configuration: NEMA 5-15 plug

Voltage: 120 V AC

Physical

Electrical

Construction: All reels include 2' primary cord with molded plug

Working End: Includes a ball stop and light, bulb not included (except for low voltage spot lights, which include a bulb)

Switch: Included on handle

Low Voltage Spot Light Version: Includes 125V to 12V

transformer on primary side

Ratchet Lock: Easily disengaged as needed

Tension: Easily adjusted

Environmental

NEMA Rating: NEMA 1

Cord Reel	Base Reel		Coul Tour	Coul Louish	Light Fixture		Lamp	Convenience	Cord Reel with Light	
	Woodhead No.	Order No.	Cord Type	Cord Length	Woodhead No.	Order No.	Wattage	Outlet on Handle	Woodhead No.	Order No.
	945-3	130090-0009	16/3 SJTOW	10.67m (35.0')	16105	130105-0034	30W		965	130090-0018
			16/3 SJTOW	10.67m (35.0')	106US	130102-0114	100W	NEMA 5-15	963	130090-0015
10	000	100001 0010	16/3 SJTOW	15.24m (50.0')	16105	130105-0034	30W		980-16105	130091-0020
	980	980 130091-0013	16/3 SJTOW	15.24m (50.0')	271US	130102-0259	100W	NEMA 5-15	980-271US	130091-0021
		990 130091-0045	14/3 SJTOW	13.72m (45.0')	16105	130105-0034	30W		990-1610S	130091-0055
7	990		14/3 SJTOW	13.72m (45.0')	106US	130102-0114	100W	NEMA 5-15	990-106US	130091-0049
-			14/3 SJTOW	13.72m (45.0')	271US	130102-0259	100W	NEMA 5-15	990-271US	130091-0056

Standard Duty With Power Accessories Connector, Duplex Outlet, **GFCI Duplex**



Features and Benefits

- Powder coated Steel construction provides durability
- Rigid mount, enclosed or open drum to fit any
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Options from one to four outlets provide flexibility for many applications
- GFCI version provides added protection of personnel from electrical hazards associated with ground faults

Reference Information

UL File No.: E22769 (except reels with 3070-GFI and Order Numbers 130091-0201 through 13091-0214) CSA File No.: LR29921 (reels with 12/3 SJTOW only)



Electrical

Voltage: 120 V AC

Physical

Construction: All reels include 2' primary cord with plug

Working End: Includes a ball stop and connector or outlet box

Ratchet Lock: Easily disengaged as needed

Tension: Easily adjusted

Environmental

NEMA Rating: NEMA 1

Cord Reel	Plug Type	Working End	Cord Type	Cord Length	Number of Outlets	GFCI Protected	Woodhead No.	Order No.
		NEMA 5-15 Connector	16/3 SJTOW	10.67m (35.0')	1		945-1547	130090-0008
		Double Duplex Outlet Box, NEMA 5-15	16/3 SJTOW	10.67m (35.0')	4		966	130090-0019
	NEMA E 15	Double Duplex Outlet Box, NEMA 5-15	16/3 SJTOW	15.24m (50.0')	4		980-3000	130091-0023
	NEMA 5-15	Single Duplex GFCI Outlet Box, NEMA 5-15	16/3 SJTOW	15.24m (50.0')	2	Yes	980-3070G	130091-0025
4		NEMA 5-15 Connector	14/3 SJTOW	13.72m (45.0')	1		990-1547	130091-0053
		Double Duplex Outlet Box, NEMA 5-15	14/3 SJTOW	13.72m (45.0')	4		990-3000	130091-0057
1		Single Duplex GFCI Outlet Box, NEMA 5-15	14/3 SJTOW	13.72m (45.0')	2	Yes	990-3070G	130091-0059
C. Land		NEMA 5-15 Connector	12/3 SJTOW	10.67m (35.0')	1		997-1547	130091-0087
-		Double Duplex Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	4		997-3000	130091-0090
		Single Duplex GFCI Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	2	Yes	997-3070G	130091-0094
Can		NEMA 5-20 Connector	12/3 SJTOW	10.67m (35.0')	1		998-1533	130091-0203
	NEMA 5-20	Single Duplex GFCI Outlet Box, NEMA 5-20	12/3 SJTOW	10.67m (35.0')	2	Yes	998-3070G20	130091-0204
		Double Duplex Outlet Box, NEMA 5-20	12/3 SJTOW	10.67m (35.0')	4		998-3080	130091-0201
	NEMA L5-20, Locking	NEMA L5-20 Locking Connector	12/3 SJTOW	10.67m (35.0')	1		998L-2747	130091-0206
		Single Duplex GFCI Outlet Box, NEMA 5-20	12/3 SJTOW	10.67m (35.0')	2	Yes	998L-3070G20	130091-0207
		NEMA 5-20 Connector	12/3 SJTOW	10.67m (35.0')	1		998L-1533	130091-0208
0		Double Duplex Outlet Box, NEMA 5-20	12/3 SJTOW	10.67m (35.0')	4		9981-3080	130091-0209
A a		NEMA 5-15 Connector	12/3 SJTOW	10.67m (35.0')	1		997-1547	130091-0087
	NEMA 5-15	Single Duplex GFCI Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	2	Yes	997-3070G	130091-0094
		Double Duplex Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	4		997-3000	130091-0090
		NEMA L5-15 Locking Connector	12/3 SJTOW	10.67m (35.0')	1		997L-2547	130091-0211
	NEMA L5-15, Locking	Single Duplex GFCI Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	2	Yes	997L-3070G	130091-0212
		NEMA 5-15 Connector	12/3 SJTOW	10.67m (35.0')	1		997L-1547	130091-0213
8		Double Duplex Outlet Box, NEMA 5-15	12/3 SJTOW	10.67m (35.0')	4		997L-3000	130091-0214