



Hazardous Location Cord Reels

These cord reels are used in locations where exposure to flammable gases, combustible dusts, or ignitable fibers is common, such as mining and chemical-manufacturing settings. They are typically mounted on a wall or ceiling near the place of intended use.



13V224

Feeder Cord Ending Configuration	Retractable Cord Ending Configuration	Voltage	Max. Amps	Trade Designation	Reel Color	Cord Color	Item No.
Hazardous Location Cord Reels							
20 ft., 14 AWG							
Flying Lead	Flying Lead	600V AC	15 A	S00W	Gray	Black	13V223
Flying Lead	Flying Lead	600V AC	12 A	S00W	Gray	Black	13V225
30 ft., 12 AWG							
Flying Lead	Flying Lead	600V AC	20 A	S00W	Gray	Black	13V227
Flying Lead	Flying Lead	600V AC	20 A	S00W	Gray	Black	13V228
50 ft., 14 AWG							
Flying Lead	Flying Lead	600V AC	15 A	S00W	Gray	Black	13V224
Flying Lead	Flying Lead	600V AC	12 A	S00W	Gray	Black	13V226
50 ft., 16 AWG Fluorescent Lamp							
Flying Lead	No Receptacle	125V AC	No Receptacle	S0	Gray	Black	13V230

Lighted Cord Reels



120V AC

These reels hold power cords with attached lamps to provide portable lighting in areas without a nearby power source. The reels can be mounted on walls or ceilings, and the lights have hanging hooks for hands-free use.

LED lamps last longer and use significantly less energy than fluorescent or incandescent lamps. They also produce very little heat and can withstand vibration and rough handling. **Incandescent lamps** are more economical than LED lamps, but they consume more power and have a shorter lifespan. Lighted cord reels with receptacles can receive an electrical plug.



436G99

2XJA3

Retractable Cord Length	Wire Size	Lamp Watts	Feeder Cord Ending Configuration	Retractable Cord Ending Configuration	Max. Amps	Reel Color	Cord Color	Brand	Item No.
LED Lamp									
25 ft	18 AWG	2.4 W	NEMA 1-15P	No Receptacle	No Receptacle	Yellow	Black	LumaPro	2YKP6
30 ft	18 AWG	13 W	NEMA 5-15P	No Receptacle	No Receptacle	Yellow	Black	LumaPro	436H01
40 ft	18 AWG	3.2 W	NEMA 5-15P	No Receptacle	No Receptacle	Yellow	Black	LumaPro	2YKP9
50 ft	18 AWG	13 W	NEMA 5-15P	No Receptacle	No Receptacle	Yellow	Black	LumaPro	436G99
LED Lamp with Receptacle									
25 ft	16 AWG	5.0 W	NEMA 5-15P	NEMA 5-15R	10 A	Yellow	Black	LumaPro	2YKR1
40 ft	16 AWG	8.5 W	NEMA 5-15P	NEMA 5-15R	9.5 A	Black	Black	LumaPro	443P49
50 ft	14 AWG	8.5 W	NEMA 5-15P	NEMA 5-15R	12.5 A	Black	Black	LumaPro	443P50
Incandescent Lamp with Receptacle									
20 ft	18 AWG	75 W	NEMA 5-15P	NEMA 5-15R	7 A	Yellow	Yellow	LumaPro	1A135
25 ft	16 AWG	75 W	NEMA 5-15P	NEMA 5-15R	10 A	Yellow	Yellow	LumaPro	1W943
35 ft	16 AWG	75 W	NEMA 5-15P	NEMA 5-15R	13 A	Red	Black	Reelcraft	2XJA3
50 ft	16 AWG	75 W	NEMA 5-15P	NEMA 5-15R	13 A	Red	Black	Reelcraft	2XJA4
50 ft	14 AWG	100 W	NEMA 5-15P	NEMA 5-15R	13 A	Black	Yellow	LumaPro	2YKT2
50 ft	18 AWG	75 W	NEMA 5-15P	NEMA 5-15R	7 A	Yellow	Yellow	LumaPro	6X756



3KVE7



39AM75



Cord Storage Reels

These reels are typically used to hold power cords that are accessed infrequently. They prevent cords from tangling and kinking and protect them from damage. These reels are for storage only and should not be used with electrical cords connected to a power source.

Cord Storage Reels	Reel Capacity	Reel Color	Brand	Item No.
Plastic				
150 ft of Cord		Black	Southwire	3KVE7
Polypropylene				
100 ft of 14/3 Cord, 100 ft of 16/3, 50 ft of 12/3 Cord		Orange	Bayco	39AM75
150 ft of Cord/Rope/Air Hose		Gray	LumaPro	6YF66
Holds Up to 100 ft		Black	LumaPro	6YF65
Holds Up to 100 ft 16/3 Cord		Black	Woods	3KVE9
Steel				
100 ft of 12/3 Cord, 125 ft of 14/3 Cord, 200 ft of 16/3 Cord		Yellow	LumaPro	11A562
140 ft of 10/3 Cord, 175 ft of 12/3 Cord, 425 ft of 16/3 Cord		Red	Reelcraft	2XJE1
150 ft of 12/3 Cord, 300 ft of 16/3 Cord, 40 ft of 8/3 Cord, 75 ft 10/3 Cord		Blue	Coxreels	11K515
280 ft of 10/3 Cord, 350 ft of 12/3 Cord, 850 ft of 16/3 Cord		Red	Reelcraft	2XJE2
Thermoplastic				
100 ft of 10/3 Cord, 150 ft of 12/3 Cord		Yellow	Cordpro	3AEP8
100 ft of 16/3 Cord, 40 ft of 10/3 Cord, 50 ft of 12/3 Cord, 80 ft of 14/3 Cord		Yellow	Cordpro	3AEP7



2XJE1



3AEP8