HUBBELL®
Wiring Device-Kellems





ELECTRICAL PRODUCTS

Cord Reels

inREACH Industrial & Weatherproof Cord Reels

Hubbell's redesigned inREACH™ industrial and industrial weatherproof cord reels enhance user safety and maximize efficiency by managing cord and power in a safe and organised manner, while also meeting the demands of tough industrial environments.

InREACH industrial and industrial weatherproof cord reels are listed to UL 355 and CSA, C22.2 No. 308 with a durable, lightweight low profile cast aluminum construction. inREACH reels also feature an accessory mounting bracket for quick, easy installation on any surface.

inREACH™

No matter what your need, Hubbell will always be inREACH!

InREACH industrial reels are built to provide safe, convenient power for demanding commercial and industrial applications and environments. These reels feature a 250V rating and can be ceiling, wall or bench mounted.

They are available with incandescent, fluorescent or LED hand lamps, as well as a variety of Hubbell 15 and 20 amp connectors and portable outlet boxes.

InREACH industrial weatherproof reels are made for outdoor and washdown environments, with a 600V rating and Type 4 enclosure rating. They are designed for use with 15, 20 and 30 amp industrial products, such as portable outlet boxes, Insulgrip® and Twist-Lock® devices.



inREACH Industrial & Industrial Weatherproof Cord Reels

- Durable, corrosion resistant cast aluminum construction
- Yellow, white, or black powder coat finish
- Movable guide arm can be mounted in two positions
- Positive latch mechanism automatically maintains desired cord length
- Ratchet lock can be disengaged in field for constant tension applications
- 16-6AWG cord for greater current carrying capacity

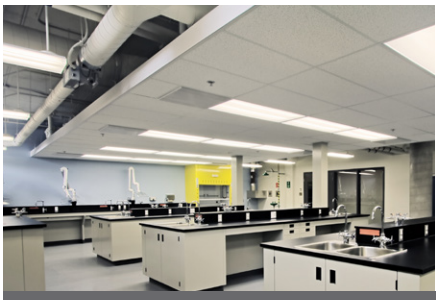
inREACH Industrial Cord Reels

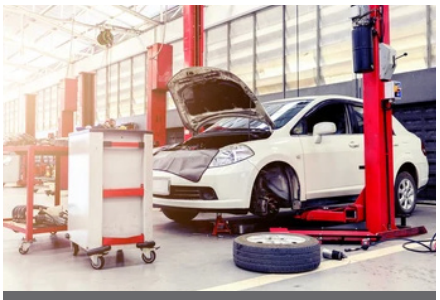
- Type 1
- 250V AC, SJO Type Cable
- Plug-in 5ft long power cord requires no electrical wiring

inREACH Industrial Weatherproof Cord Reels

- Type 4
- 600V AC, SOW Type Cable
- NPT conduit hub


MANUFACTURING


EDUCATION


MRO

inREACH Mounting Bracket

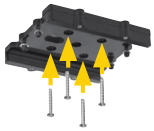
The inREACH™ mounting bracket allows you to decrease or eliminate the additional labour associated with installing reels at the end of the job.

Labour Savings are inREACH!



The inREACH mountings bracket can be installed during the earlier stages of the project, allowing for the installation of the cord reel at a fraction of the time and labour.

STEP 1



Secure the inREACH mounting bracket during the rough-in process.

STEP 2



Remove the two hex bolts from the bracket and slide the reel into the bracket.

STEP 3



Replace the two hex bolts and secure screws to complete the job.

inREACH Plenum Rated Enclosure

Hubbell's inREACH plenum rated enclosure is the first of its kind, allowing customers to securely mount cord reels in drop ceilings, while isolating them from the plenum space. These enclosures are listed to UL2416, making them compliant with plenum requirements per the NEC.



BEFORE



AFTER



The plenum enclosure is easily secured to the building structure using threaded rods.



Install almost any Hubbell inREACH cord reel using factory provided hardware and included 4 in. sq. electrical box.



Greatly improve aesthetics while maintaining code compliance.

Heavy Duty Industrial Weatherproof Cord Reels

Heavy duty industrial weatherproof reels are made for the most abusive and demanding environments, with a 600V rating and Type 4 enclosure rating. They are designed for use with 15, 20, and 30 amp industrial products such as portable outlet boxes, Insulgrip® and Twist-Lock® devices and pendant push-button stations.

Heavy Duty Industrial Weatherproof Cord Reels

- Powder coated, solid US steel construction
- Ratchet lock can be disengaged in field for constant tension application
- Type 4 enclosure protects spring motor, junction box, slip ring assembly and cable entrance from hosedown and corrosion
- Not supplied with end effectors
- 3/4 NPT conduit hub





MANUFACTURING



OUTDOOR LOCATIONS



GOVERNMENT

Medical Cord Reels

InREACH medical cord reels provide safe and convenient power designed specifically for medical facilities. Hospital grade plugs and receptacles provide the most reliable performance in demanding medical applications. The all-white construction complies with sanitary practices by making contamination more visible and easier to clean.

Features

- A cast aluminum housing withstands corrosive environments
- Hospital grade, tamper-resistant receptacles provide four plug-in points, and a fully-illuminated LED face clearly indicates available power
- An optional inline GFCI module provides Class A ground fault protection even when the neutral conductor is compromised



Commercial Cord Reels

Commercial cord reels are designed for the less demanding requirements of commercial and light industrial environments. These reels feature a steel or non-metallic construction and a 125V rating with SJT type cord to provide power and lighting for all your needs.

Steel Commercial Cord Reels

- Compact, durable steel construction
- Flexible mounting options for ceiling, wall or bench
- Automatic ratchet lock maintains desired cord length and easy, smooth retraction

Non-Metallic Commercial Cord Reels

- Durable lightweight non-metallic housing
- 40 ft of 12/3 cord for greater current carrying capacity
- Triple tap outlet with supplemental overcurrent protection

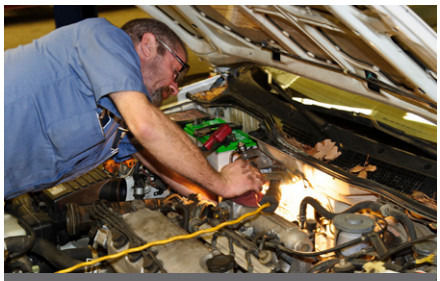




RETAIL



BIG BOX STORE



AUTOMOTIVE REPAIR

Air/Water Hose Reels

Air/water hose reels are highly versatile and ideal for tight spaces. The full flow shafts and swivels assure maximum product delivery.

Air/Water Hose Reels

- Constructed of rugged steel with baked polyester finish components
- Multi-position four roller guide and adjustable hose stop
- Spring rewind and ratchet lock



Static Discharge Reels

Static discharge reels ground portable equipment operating in hazardous environments. When properly clamped to ground, the static discharge reels will prevent the build up of static electricity and reduce the chance of sparking, which may cause an explosion.

Static Discharge Reels

- Steel housing construction available with steel or nylon coated steel cable
- Compact design minimizes required installation space
- Large grounding jaw clamp provides low resistance ground termination



inREACH™ INDUSTRIAL WEATHERPROOF CORD REELS



Description	Amps	Voltage	Cable Length ft.(m)	Cable Type	Weight lbs(kg)	Catalogue Number
White Weatherproof Industrial Reel	15A	600V AC	45 (13.7)	14/3 SOW 14/4 SOW	28.2 (12.8) 30.0 (13.6)	HBLW45143W* HBLW45144W*
	20A	600V AC	45 (13.7) 40 (12.2)	12/3 SOW 12/4 SOW	31.3 (14.2) 32.2 (14.6)	HBLW45123W* HBLW40124W*
	30A	600V AC	40 (12.2) 35 (10.7)	10/3 SOW 10/4 SOW	33.3 (15.1) 34.2 (15.5)	HBLW40103W* HBLW35104W*
	18A	600V AC	80 (24.4)	12/3 SOW	97.5 (44.2)	HBLW80123W
	16A	600V AC	80 (24.4)	12/4 SOW	107.4 (48.7)	HBLW75124W
	25A	600V AC	75 (22.9)	10/3 SOW	103.8 (47.1)	HBLW75103W
	20A	600V AC	75 (22.9)	10/4 SOW	116.2 (52.7)	HBLW75104W
	40A	600V AC	45 (13.7)	8/3 SOW	106.5 (48.3)	HBLW4583W
	30A	600V AC	60 (18.3)	8/3 SOW	123.2 (55.9)	HBLW6083W
	35A	600V AC	45 (13.7)	8/4 SOW	122.8 (55.7)	HBLW4584W
	55A	600V AC	45 (13.7)	6/3 SOW	123.0 (55.8)	HBLW4563W
	55A	600V AC	45 (13.7)	6/4 SOW	126.7 (57.5)	HBLW4564W
	14A	600V AC	45 (13.7)	12/8 SOW	107.4 (48.7)	HBLW45128W
	6A	600V AC	45 (13.7)	14/12 SOW	113.5 (51.5)	HBLW451412W

All industrial weatherproof cord reels are supplied with wire leads and 3/4" , 1", or 1¼" NPT hub feed depending on the model. Power supply cable not supplied. *For shorter cable lengths, modify length indication in catalogue number (i.e. HBLWXX); 35ft & 25ft lengths are available. *For yellow reel, remove 'W' suffix from catalogue number.

inREACH INDUSTRIAL CORD REELS







Description		Amps	Voltage	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
White Industrial Reel without End Effectors		15A	250V AC	45 (13.7)	14/3 SJO 14/4 SJO	24.0 (10.9) 25.4 (11.5)	HBLI45143 HBLI45144
		20A	250V AC	45 (13.7)	12/3 SJO	26.5 (12.0)	HBLI45123
		18A	250V AC	70 (21.3) 90 (27.43	12/3 SJO 12/3 SJO	79.6 (36.1) 86.5 (39.2)	HBLI70123* HBLI90123*
		20A	250V AC	45 (13.7)	12/4 SJO	29.8 (13.5)	HBLI45124
		16A	250V AC	80 (24.4)	12/4 SJO	76.1 (34.5)	HBLI80124*
		30A	250V AC	45 (13.7) 40 (12.2)	10/3 SJO 10/4 SJO	32.4 (14.7) 33.7 (15.3)	HBLI45103 HBLI40104
		25A	250V AC	80 (24.4) 80 (24.4)	10/3 SJO 10/4 SJO	104.3 (47.3) 113.3 (51.4)	HBLI80103* HBLI80104*
Industrial Reel without End Effectors	white reel with white cord black reel with black cord	20A	250V AC	45 (13.7)	12/3 SJO	26.5 (12.0)	HBLIWC45123 HBLI45123BLK
White Industrial Reel	with HBL5269C	15A	125V AC	45 (13.7)	14/3 SJO	24.0 (10.9)	HBLI45143C15
	with HBL5369C with HBL2313	20A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0) 26.5 (12.0)	HBLI45123C20 HBLI45123TL20
White Industrial Reel with Yellow Portable Outlet Box	(1) Duplex Receptacle (2) Duplex Receptacles	15A	125V AC	45 (13.7)	14/3 SJO	24.0 (10.9) 24.0 (10.9)	HBLI45143R15 HBLI45143R215
	GFCI and (1) Duplex Receptacle GFCI and (2) Duplex Receptacles	15A	125V AC	45 (13.7)	14/3 SJO	24.0 (10.9) 24.0 (10.9)	HBLI45143GF15 HBLI45143GF215
White Industrial Reel with Black Portable Outlet Box	(1) Duplex Receptacle (2) Duplex Receptacles	15A	125V AC	45 (13.7)	14/3 SJO	24.0 (10.9) 24.0 (10.9)	HBLI45143R15M1 HBLI45143R215M1
	GFCI and (2) Duplex Receptacles	15A	125V AC	45 (13.7)	14/3 SJO	24.0 (10.9)	HBLI45143GF215M1
White Industrial Reel with Yellow Portable Outlet Box	(1) Duplex Receptacle (2) Duplex Receptacles	20A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0) 26.5 (12.0)	HBLI45123R20 HBLI45123R220
	GFCI and (1) Duplex Receptacle GFCI and (2) Duplex Receptacles	20A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0) 26.5 (12.0)	HBLI45123GF20 HBLI45123GF220
White Industrial Reel with Black Portable Outlet Box	(1) Duplex Receptacle (2) Duplex Receptacles	20A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0) 26.5 (12.0)	HBLI45123R20M1 HBLI45123R220M1
	GFCI and (2) Duplex Receptacles	20A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0)	HBLI45123GF220M1
White Industrial Reel with Tri-Tap	GFCI and Triple Tap Outlet	15A	125V AC	45 (13.7)	12/3 SJO	26.5 (12.0)	HBLI45123GFTT

15A reels are supplied with HBL5266C on the power supply cord. 20A reels are supplied with HBL5366C on the power supply cord. For shorter cable lengths, modify length indication in catalogue number (i.e. HBLIXX); 35ft & 25ft lengths are available. For yellow reel, add 'Y' suffix to catalogue number.
*Compatible only with mounting brackets marked on page 7.

inREACH™ MOUNTING ACCESSORIES

Description	Weight lbs(kg)	Catalogue Number
Mounting bracket	2.5 (1.1)	HBLIMB
Mounting bracket w/junction box mount	3.0 (1.4)	HBLIMBJ
Mounting bracket	3.5 (1.6)	HBLIACCMB*
Mounting bracket w/junction box mount	4.0 (1.8)	HBLIACCMBJ*
340° pivot base	3.5 (1.6)	HBLI340PB
Plenum rated enclosure	30.0 (13.6)	HBLIPRBOX

*Compatible only with cord reels marked on page 6.

inREACH REPLACEMENT PARTS

Description	Weight lbs(kg)	Cable Type	Catalogue Number
Replacement stop	0.2 (.09)	16AWG	HBLI16BS
		14AWG	HBLI14BS
		12AWG	HBLI12BS
		10AWG	HBLI10BS



inREACH CATEGORY 6 DATA REELS

Description	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
White Data Reel with RJ45 Plugs	50 (15.2)	Cat 6	22.9 (10.4)	HBLI50CAT6W
Black Data Reel with RJ45 Plugs	50 (15.2)	Cat 6	22.9 (10.4)	HBLI50CAT6



inREACH INDUSTRIAL LIGHTED CORD REELS

Description		Amps	Watts	Voltage	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
White Industrial Reel	with LED hand lamp, with end light	0.07A	8+1	120V AC	45 (13.7)	16/3 SJO	22.9 (10.4)	HBLI45163LED
	with incandescent hand lamp	0.8A	100	125V AC	45 (13.7)	16/3 SJO	22.9 (10.4)	HBLI45163IN

15A reels are supplied with HBL5266C on the power supply cord. For shorter cable lengths, modify length indication in catalogue number (i.e. HBLIXX); 35ft & 25ft lengths are available. For yellow reel, add 'Y' suffix to catalogue number.



HEAVY DUTY INDUSTRIAL WEATHERPROOF REELS*

Description		Amps	Voltage	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
14" yellow weatherproof reel		15A	600V AC	50 (15.2)	14/3 SOW A	55 (24.9)	HBL501431W
16" weatherproof reel	yellow housing white housing	20A	600V AC	50 (15.2)	12/3 SOW A	80 (36.3)	HBL501232W HBL501232WM1
16" yellow weatherproof reel		16A	600V AC	50 (15.2)	12/4 SOW A	86 (39.0)	HBL501242W
16" weatherproof reel	yellow housing white housing	25A	600V AC	50 (15.2)	10/3 SOW A	86 (39.0)	HBL501032W HBL501032WM1
16" yellow weatherproof reel		20A	600V AC	50 (15.2)	10/4 SOW A	92 (41.7)	HBL501042W

*All heavy duty industrial cord reels are supplied with wire leads and 3/4" NPT hub feed. Power supply cable not supplied.



COMMERCIAL CORD REELS

Description		Amps	Watts	Voltage	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
Black Reel	with triple tap outlet with wire leads	15A	1,875	125V AC	40 (12.2)	12/3 SJTW	9.0 (4.1)	HBLC40123TT HBLC40123
White Reel	with triple tap outlet and white cord	10A	1,250	125V AC	30 (9.1)	16/3 SJT	8.5 (3.9)	HBLC30163TT
Yellow Reel	with HBL5969VBLK connector with wire leads	10A	1,250	125V AC	25 (7.6)	16/3 SJT	8.5 (3.9)	HBLC25163C HBLC25163

Commercial reels supplied with 2 ft power supply cord and molded on straight blade 15A plug.



COMMERCIAL LIGHTED CORD REELS

Description	Amps	Watts (max)	Voltage	Cable Length ft(m)	Cable Type	Weight lbs(kg)	Catalogue Number
White Reel with LED hand lamp, with flashlight end	0.65	8+1	125V AC	40 (12.2)	18/2 SJTOW	8.2 (3.7)	HBLC40182LED
White Reel with non-metallic incandescent hand lamp and automatic shut off switch	0.6	75	125V AC	25 (7.6)	16/3 SJT	9.0 (4.1)	HBLC25163AIN*
Yellow Reel with metallic incandescent hand lamp with receptacle	13	1,625	125V AC	25 (7.6)	14/3 SJT	9.5 (4.3)	HBLC25143IN

*Automatic shut off switch allows electrical cord reel installation to conform to Article 511 of the NEC® concerning installation of electrical devices in commercial garages, repair facilities and storage locations by positioning the switch above the defined area where hazardous fumes may collect.



INREACH™ MEDICAL CORD REELS

Description	Amps	Volts	Cable Length ft (m)	Cable Type	Weight lbs (kg)	Catalogue Number
White reel, white portable outlet box, GFCI module, and (2) 20A hospital grade receptacles	20A	125V AC	45 (13.7)	12/3 SJO	34.9 (15.8)	HBLIWC45123GF220HG
White reel, white portable outlet box, and (2) 20A hospital grade receptacles	20A	125V AC	45 (13.7)	12/3 SJO	34.4 (15.6)	HBLIWC45123R220HG
White reel and hospital grade connector HBL8319C	20A	125V AC	45 (13.7)	12/3 SJO	33.6 (15.2)	HBLIWC45123C20HG



AIR/WATER HOSE REELS

Description	Max Pressure (PSI)	Input Hose Fitting (NPTF)	Cable Length ft (m)	O.D. in. (mm)	Weight lbs (kg)	Catalogue Number
Low pressure 1/4" ID	300	1/4	35 (10.7) 50 (15.2)	0.51 (13.0)	24 (10.9) 26 (11.8)	HBLHR2535 HBLHR2550
Low pressure 3/8" ID	300	3/8	25 (7.6) 50 (15.2) 70 (21.3)	0.65 (16.5)	23 (10.4) 36 (16.3) 50 (22.7)	HBLHR3825 HBLHR3850 HBLHR3870
Low pressure 1/2" ID	300	3/8	35 (10.7) 50 (15.2)	0.77 (19.6)	38 (17.2) 44 (20.0)	HBLHR5035 HBLHR5050



STATIC DISCHARGE REELS

Description	Cable Length ft (m)	Cable Type	Weight lbs (kg)	Catalogue Number
Static discharge reel	50 (15.2)	Single 3/32" Steel	12 (5.4)	HBL50SD
Static discharge reel	50 (15.2)	Single 3/32" Steel Nylon Coated	13 (5.9)	HBL50SDN
Static discharge reel	50 (15.2)*	Dual (Y) 3/32" Steel	13 (5.9)	HBL50YSD

*35 ft. (10.6m) + dual 15 ft. (4.5m) for "Y"



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