

CABLE REELS

1000, 1200, & 1400



#LegrandImprovingLives



SAFE, RELIABLE & STURDY

Legrand's Cable Reels provide a rugged, reliable solution for delivering safe, organized and accessible power in dynamic environments, from construction sites and data centers to industrial facilities and commercial buildings.

Designed for mobility and built to withstand demanding conditions, Legrand's cable reels help contractors and facility teams reduce clutter, improve safety and power tools and equipment exactly where they're needed. With a variety of configurations, cord lengths, and integrated Legrand wiring devices, this versatile line delivers the flexibility professionals need backed by the quality and performance they expect from Legrand.

FEATURES & BENEFITS

- Sturdy, high-quality construction
- Safe and reliable
- Prevents tripping, shocks and burns
- Smooth cable payout
- Minimizes cable stress, prevents cable damage and extends cable life
- Keeps cables neatly stored and out of the way
- Easy installation



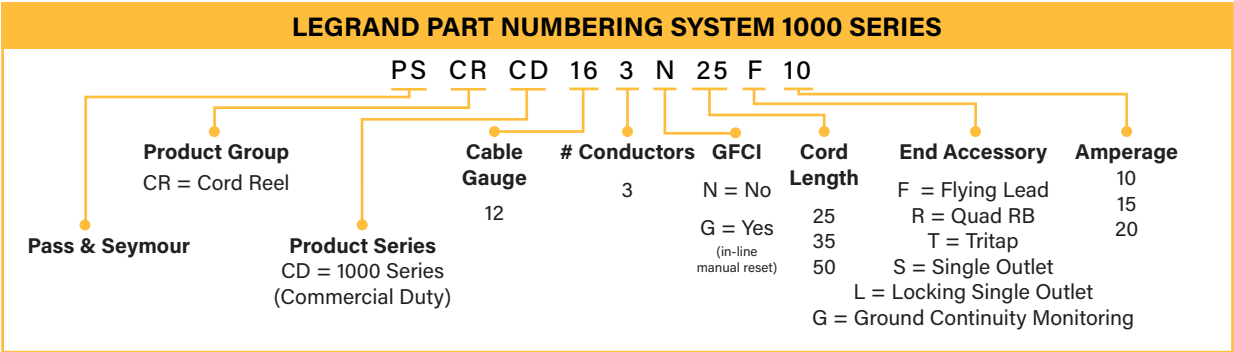
1000 SERIES CABLE REELS

For contractors and facility managers who need a safe, efficient and mobile power distribution solution, Legrand's 1000 Series Cable Reels deliver enhanced flexibility and reliability on the jobsite. Now featuring integrated Legrand Pass & Seymour wiring devices, this improved design supports faster setup, simplified customization and better cord management.

FEATURES

- Retracts cables up to 50 feet vertically (even with mobile end accessories attached)
 - Can be quickly repositioned to bring cables where they are needed
 - 20 amp, 125 volt slip ring
 - Six-foot feeder cord
 - Adjustable ball stop
 - Ceiling, wall or bench mounting
- Rated for indoor use
 - Reinforced steel frame
 - Black molded nylon construction
 - Robust, long-life spring
 - In-line GFCI with manual reset available on select units
 - Two-year warranty

END ACCESSORY OPTIONS



PART NUMBER	MOBILE END	GFCI	LENGTH	CABLE	AMPERAGE
PSCRCDD123N25R20	Flying Lead	No	25	12AWG 3C	20
PSCRCDD123N50R20	Flying Lead	No	35	12AWG 3C	20
PSCRCDD123G25R20	Flying Lead	No	50	12AWG 3C	20
PSCRCDD123G50R20	Locking Single Outlet	No	50	12AWG 3C	15
PSCRCDD123N25R15	Locking Single Outlet	No	50	12AWG 3C	20
PSCRCDD123N50R15	Locking Single Outlet	No	35	12AWG 3C	15
PSCRCDD123G25R15	Locking Single Outlet	No	35	12AWG 3C	20
PSCRCDD123G50R15	Locking Single Outlet	No	25	12AWG 3C	15
PSCRCDD123N25S20	Locking Single Outlet	No	25	12AWG 3C	20
PSCRCDD123N50S20	Quad RB	No	25	12AWG 3C	15
PSCRCDD123N25S15	Quad RB	No	35	12AWG 3C	15
PSCRCDD123N50S15	Quad RB	No	50	12AWG 3C	15
PSCRCDD123N50L15	Quad RB	No	25	12AWG 3C	20
PSCRCDD123N25L15	Quad RB	No	35	12AWG 3C	20
PSCRCDD123N50L20	Quad RB	No	50	12AWG 3C	20
PSCRCDD123N25L20	Quad RB	Yes*	25	12AWG 3C	15
PSCRCDD123N25G20	Quad RB	Yes*	35	12AWG 3C	15
PSCRCDD123N50G20	Quad RB	Yes*	50	12AWG 3C	20
PSCRCDD123N50F20	Quad RB	Yes*	25	12AWG 3C	20
PSCRCDD123N25F20	Quad RB	Yes*	35	12AWG 3C	20
PSCRCDD123N25T15	Quad RB	Yes*	50	12AWG 3C	15
PSCRCDD123N50T15	Single Outlet	No	50	12AWG 3C	15
PSCRCDD123G25T15	Single Outlet	No	50	12AWG 3C	20
PSCRCDD123G50T15	Single Outlet	No	35	12AWG 3C	15
PSCRCDD123N35R20	Single Outlet	No	35	12AWG 3C	20
PSCRCDD123G35R20	Single Outlet	No	25	12AWG 3C	15
PSCRCDD123N35R15	Single Outlet	No	25	12AWG 3C	20
PSCRCDD123G35R15	Straight Blade GCM	No	25	12AWG 3C	20
PSCRCDD123N35S20	Straight Blade GCM	No	35	12AWG 3C	20
PSCRCDD123N35S15	Straight Blade GCM	No	50	12AWG 3C	20
PSCRCDD123N35L15	Tri-Tap	No	25	12AWG 3C	15
PSCRCDD123N35L20	Tri-Tap	No	35	12AWG 3C	15
PSCRCDD123N35G20	Tri-Tap	No	50	12AWG 3C	15
PSCRCDD123N35F20	Tri-Tap	Yes*	25	12AWG 3C	15
PSCRCDD123N35T15	Tri-Tap	Yes*	35	12AWG 3C	15
PSCRCDD123G35T15	Tri-Tap	Yes*	50	12AWG 3C	15

* 1000 series cable reels with a GFCI is an in-line GFCI that is a manual reset.

1200 SERIES CABLE REELS

For industrial applications that require a small spring-driven cord reel, the 1200 Series is designed for superb reliability with rugged features for harsh environments. Long-lasting and available with different amperages and cable lengths, there's an option for you.

1200 Series Cable Reels are particularly well suited for assembly and fabrication sites, automotive work bays, truck crane control, conveyors, utility trucks and educational, entertainment and recreational centers.

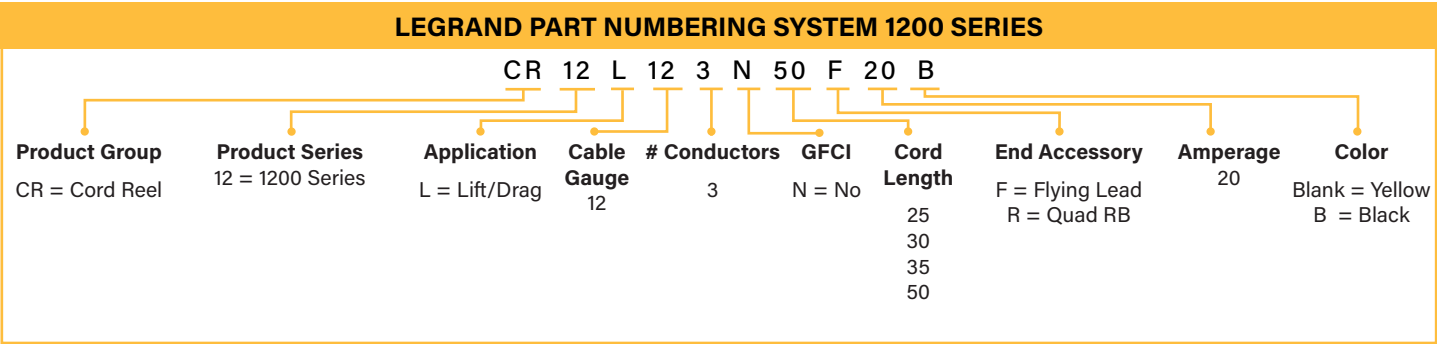
FEATURES

- All-steel construction with fiberglass/nylon drum
- Durable yellow or black powder-coated finish
- Options include ball stop only or receptacle box
- Operating temperature range of -22°F to 194°F (-30°C to 90°C)
- Adjustable cable guide arm with 12 positions to direct cables wherever you need them
- Smooth-running 4-roller guide for minimum cable stress
- Ratchet that locks the spool to keep cable at specific extension and disengages by pulling
- Adjustable ball stop that limits cable retraction and prevents damage to cord end accessories
- Precision slip ring assembly for long life
- 6-foot feeder cord
- Safety chain hole
- Cable included
- UL and CSA Listed
- One-year warranty



PART NUMBER	COLOR	CABLE LENGTH	APPLICATION	CABLE TYPE	AMPERAGE	END ACCESSORY
CR12L123N50F20	Yellow	50 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N35F20	Yellow	35 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N25F20B	Black	25 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N25F20	Yellow	25 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N50R20	Yellow	50 ft.	Lift/Drag	12AWG 3C	20	20A Quad RB
CR12L123N25R20	Yellow	25 ft.	Lift/Drag	12AWG 3C	20	20A Quad RB
CR12L123N30F20*	Yellow	30 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N50F20B*	Black	50 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR12L123N30F20B	Black	30 ft.	Lift/Drag	12AWG 3C	20	Flying Lead

* These cable reel feeder cables do not have molded plugs and are to be hardwired (CR12L123N30F20, CR12L123N30F20B).



1400 SERIES CABLE REELS

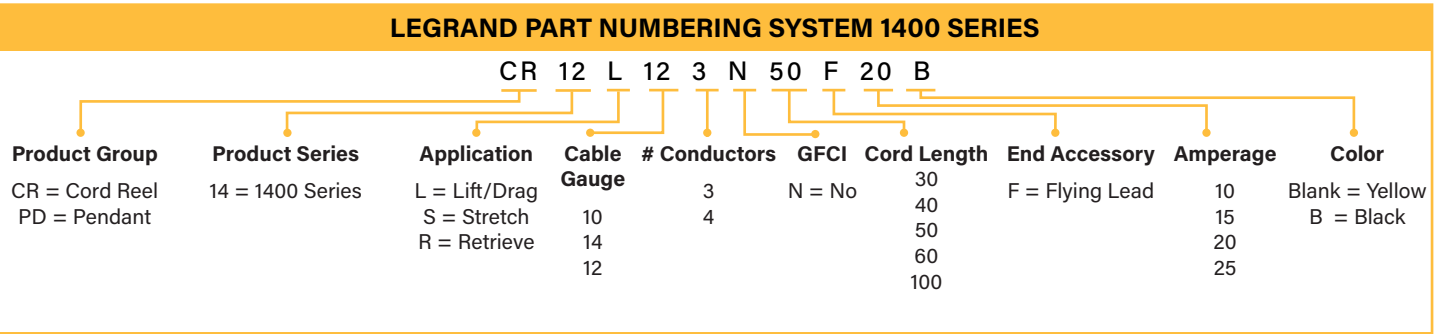
The most demanding industrial environments deserve the toughest cable reel, built to withstand harsh applications for years with little or no maintenance. Look to the 1400 Series Cable Reels for assembly and fabrication sites, extendable conveyors, class A-C overhead cranes and hoists, automotive work bays and truck cranes, utility and ladder trucks.

FEATURES

- Rugged, steel frame construction with safety chain hole for overhead-mounted reels
- Precision-built main spring housed in a safety-sealed canister
- Durable yellow or black powder-coated finish with black thermoplastic slip ring cover
- Operating temperature range of -22°F to 194°F (-30°C to 90°C)
- Adjustable cable guide arm with 12 positions to direct cables wherever you need them
- Ratchet that locks the spool to keep cable at specific extension and disengages by pulling
- Adjustable ball stop that limits cable retraction and prevents damage to cord end accessories
- Precision slip ring assembly enclosed in NEMA 4 weatherproof, gasketed enclosure with grounded ring
- UL & CSA Listed for indoor & outdoor use to NEMA 4
- Come with one conductor grounded to the reel
- Type SOOW-A cable is pre-installed
- One-year warranty



PART NUMBER	COLOR	CABLE LENGTH	APPLICATION	CABLE TYPE	AMPERAGE	END ACCESSORY
CR14L103N50F25	Yellow	50 ft.	Lift/Drag	10AWG 3C	25	Flying Lead
CR14L103N60F25	Yellow	60 ft.	Lift/Drag	10AWG 3C	25	Flying Lead
CR14L103N30F25B	Black	30 ft.	Lift/Drag	10AWG 3C	25	Flying Lead
CR14L104N30F20	Yellow	30 ft.	Lift/Drag	10AWG 4C	20	Flying Lead
CR14L104N50F20	Yellow	50 ft.	Lift/Drag	10AWG 4C	20	Flying Lead
CR14S104N40F20	Yellow	40 ft.	Stretch	10AWG 4C	20	Flying Lead
CR14L104N40F20	Yellow	40 ft.	Lift/Drag	10AWG 4C	20	Flying Lead
CR14R104N60F20	Yellow	60 ft.	Retrieve	10AWG 4C	20	Flying Lead
CR14R104N30F20	Yellow	30 ft.	Retrieve	10AWG 4C	20	Flying Lead
CR14L104N30F20B	Black	30 ft.	Lift/Drag	10AWG 4C	20	Flying Lead
CR14L104N40F20B	Black	40 ft.	Lift/Drag	10AWG 4C	20	Flying Lead
CR14R104N60F20B	Black	60 ft.	Retrieve	10AWG 4C	20	Flying Lead
CR14S123N50F20	Yellow	50 ft.	Stretch	12AWG 3C	20	Flying Lead
CR14S123N50F20	Yellow	30 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14L123N40F20	Yellow	40 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14L123N50F20	Yellow	50 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14S123N50F20B	Black	50 ft.	Stretch	12AWG 3C	20	Flying Lead
CR14L123N30F20B	Black	30 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14L123N40F20B	Black	40 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14L123N50F20B	Black	50 ft.	Lift/Drag	12AWG 3C	20	Flying Lead
CR14R143N100F15	Yellow	100 ft.	Retrieve	14AWG 3C	15	Flying Lead
CR14L163N100F10	Yellow	100 ft.	Lift/Drag	16AWG 3C	10	Flying Lead





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