

CABLE REELS



 legrand®



800, 1000, 1200
& 1400 SERIES

#LegrandImprovingLives

 **legrand®**

POWER ON A ROLL

Temporary power is essential, but tangled cords, cluttered workspaces and damaged cables can slow productivity and create safety concerns.

Legrand 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, commercial buildings and education spaces.

Designed for mobility and built to withstand demanding conditions, these devices 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.



KEEP POWER ORGANIZED

Reduce cord clutter and help minimize trip hazards with a cleaner, more organized workspace.



BUILT FOR THE DEMANDS OF THE JOB

Rugged construction and dependable performance for commercial, industrial and construction environments.



SAFE POWER WHERE YOU NEED IT

Deliver safe, reliable power exactly where work happens with a variety of cord lengths, reel styles and configurations.

Data center outages can cost organizations thousands of dollars per minute. That's why dependable power access and organized cable management matter at every stage of the job.



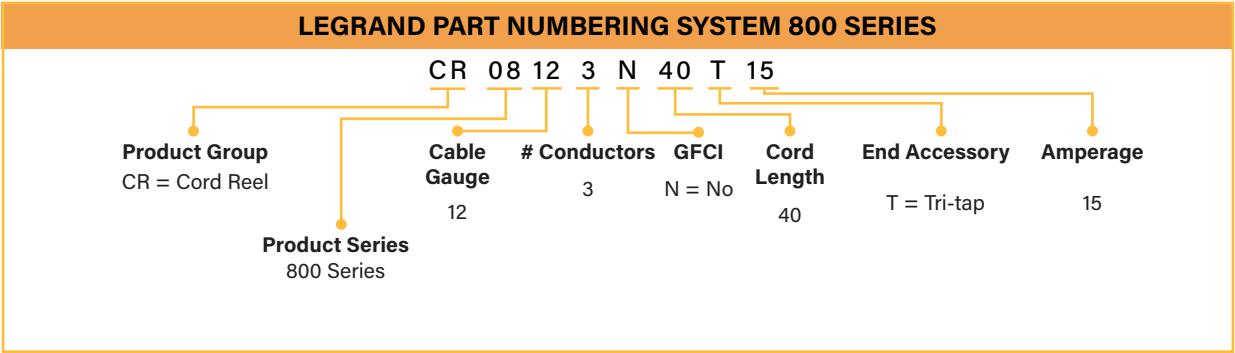
800 SERIES CABLE REEL

Power doesn't have to be complicated. The 800 Series Cable Reel offers a practical, easy-to-deploy solution for everyday power distribution, helping simplify specification, inventory management and installation with a streamlined single-SKU design. Ideal for data centers, educational facilities and commercial spaces, these reels provide reliable, accessible power where work happens.

- Simplified, Single-SKU Offering:**
Streamlines specification, inventory and ordering with one easy-to-stock solution.
- 40-ft. Cable with Tri-Tap Connector:**
Provides extended reach and supports multiple plug-ins for greater jobsite flexibility.
- Illuminated "Power On" Indicator:**
Clean connector makes it easy to confirm power is active at a glance.
- Lightweight, Nonmetallic Enclosure:**
Durable construction built for daily use while remaining easy to handle and install.
- Detachable Rotating Mounting Bracket:**
Speeds installation and simplifies setup in a range of mounting configurations.
- Flexible Power Access:**
Delivers convenient, organized power for maintenance, commissioning and service activities.



PART NUMBER	MOBILE END	GFCI	LENGTH	CABLE TYPE	AMPERAGE
CR08123N40T15	Tri-Tap	No	40	12AWG 3C	15



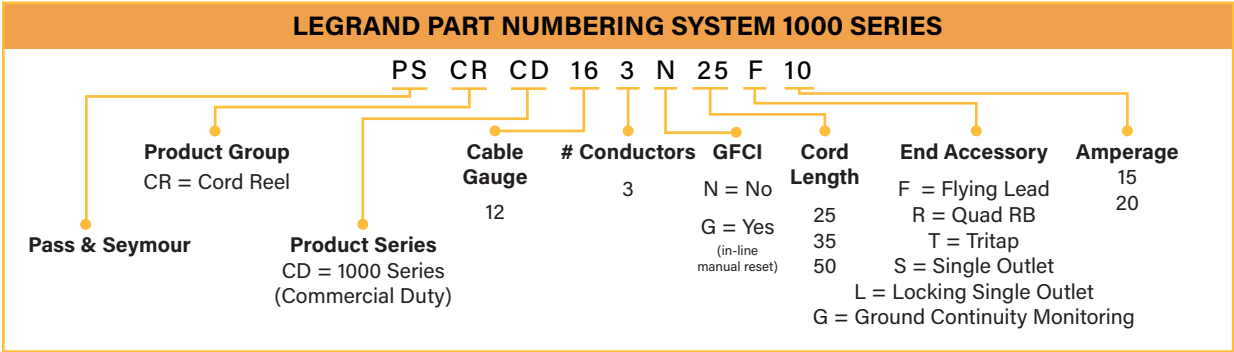
1000 SERIES CABLE REELS

When the job demands reliable power and lasting performance, the 1000 Series Cable Reels deliver. Designed for commercial and light industrial environments, these reels feature integrated Legrand wiring devices, durable construction and a variety of configurations, providing the flexibility to adapt to changing jobsite needs while helping teams stay productive.

- 50-ft. Vertical Retraction Capacity:** Retracts cables vertically for flexible power access, even with mobile end accessories attached.
- Repositionable Design:** Can be quickly repositioned to bring cables exactly where they are needed.
- 20 Amp, 125V Slip Ring & 6-ft. Feeder Cord:** Supports consistent, reliable power delivery with a convenient connection to primary power sources.
- Ceiling, Wall or Bench Mounting:** Flexible installation options allow the reel to adapt to a wide range of applications and layouts.
- Reinforced Steel Frame with Molded Nylon Housing:** Combines strength and durability to withstand demanding, everyday use.
- Adjustable Ball Stop & Long-Life Spring:** Delivers controlled cable payout and smooth, dependable retraction over time.
- Optional In-Line GFCI (Manual Reset):** Available on select units to help support safer operation in demanding environments.



Compatible with the Pivot Base accessory



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

Built for tough jobs, the 1200 Series Cable Reels deliver industrial-strength power distribution with the durability and control demanding environments require. Ideal for manufacturing facilities, industrial operations and heavy-use commercial applications, these reels help improve safety, reduce cable wear and keep workspaces organized.

- All Steel Construction & Fiberglass/Nylon Drum:** Durable, heavy-duty design with a powder-coated yellow or black finish.
 - 50-ft. Cable Capacity with Included Cable:** Provides extended reach and ready-to-use power for a wide range of applications.
 - 12-Position Adjustable Guide Arm & 4-Roller Cable Guide:** Directs cables exactly where needed while minimizing cable stress for smoother operation and longer cable life.
- Ratchet Locking Mechanism & Adjustable Ball Stop:** Locks the cable at the desired length and controls retraction to help protect cord end accessories.
 - Precision Slip Ring & 6ft Feeder Cord:** Supports consistent, reliable power delivery with durable internal components designed for long life.
 - Flexible Configuration Options:** Available with ball stop only or receptacle box to support different application needs.

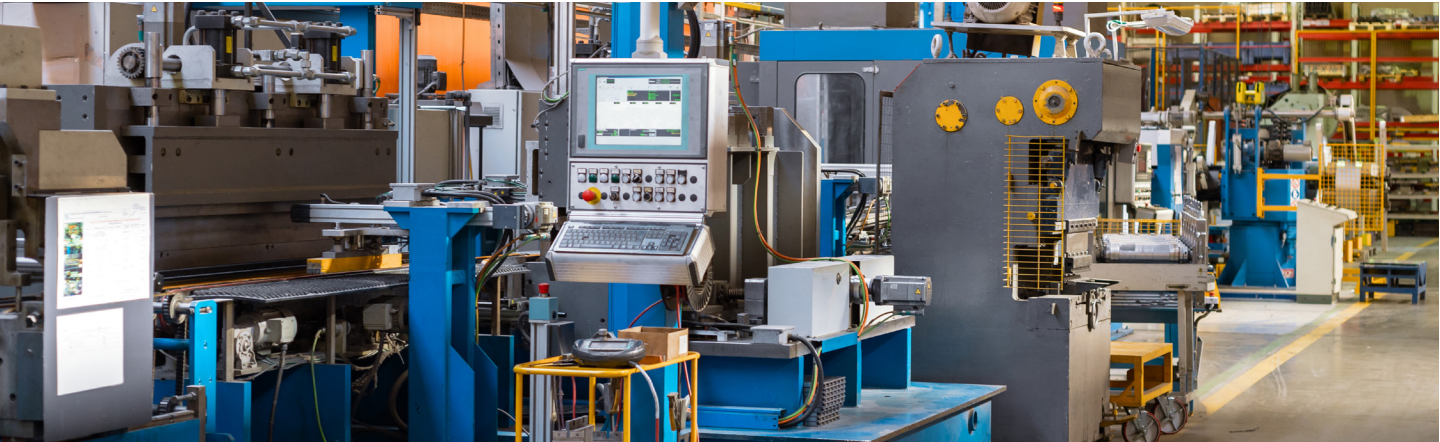
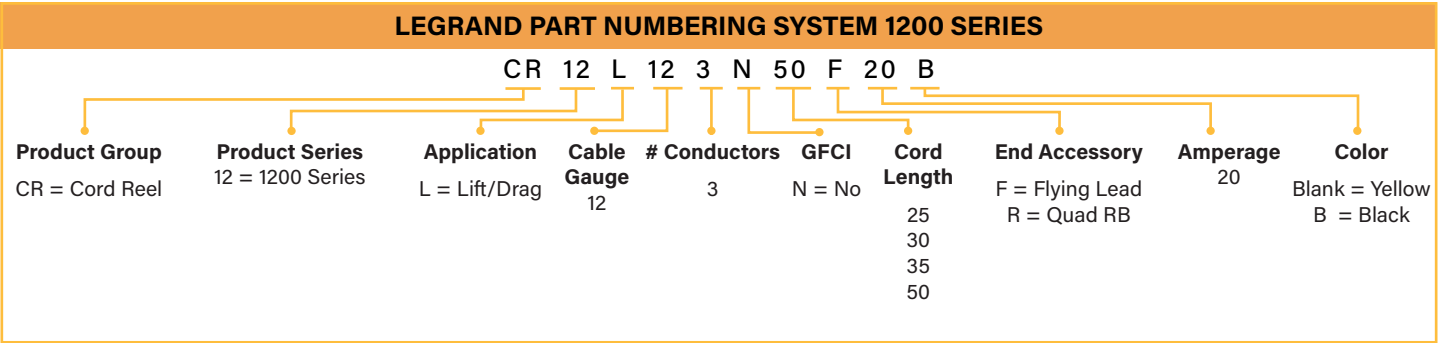


Compatible with the
Pivot Base accessory



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

When the environment is unforgiving, the 1400 Series Cable Reels rise to the challenge. Engineered for heavy-duty industrial and outdoor applications, these reels feature a fully enclosed, weatherproof design that protects internal components from dust, moisture and harsh conditions and withstands years of demanding service.

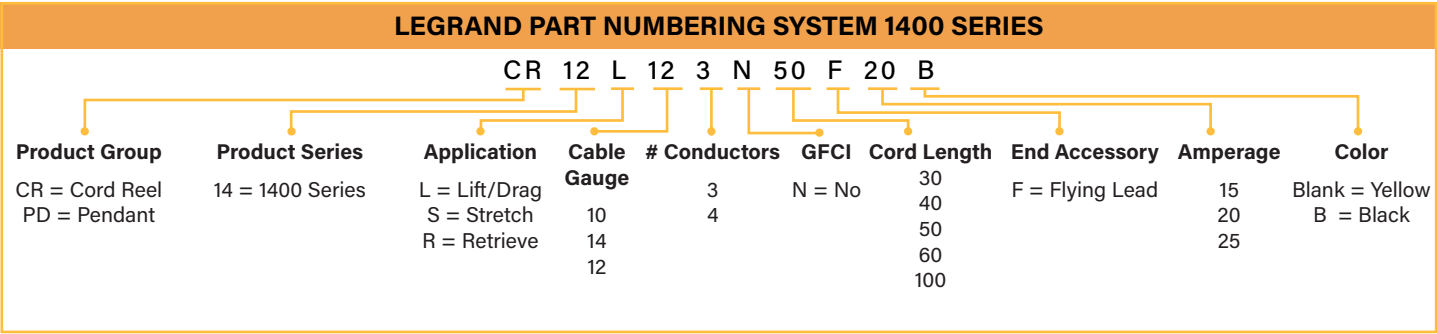
- Steel Frame Construction & Safety Chain Hole:** Rugged design supports overhead mounting, with added safety features for secure installation in demanding environments.
- Sealed Spring Canister & Durable Powder-Coated Finish:** Precision-built main spring is housed in a safety-sealed canister, with a yellow or black powder-coated finish and thermoplastic slip ring cover for long-term durability.
- NEMA 4 Enclosed Slip Ring Assembly:** Precision slip ring is housed in a weatherproof, gasketed enclosure with grounded ring to support reliable power in harsh indoor and outdoor conditions.
- 12-Position Adjustable Guide Arm:** Direct cables exactly where needed, improving flexibility and efficiency across a range of applications.
- Ratchet Locket & Adjustable Ball Stop:** Locks cable at the desired extension and controls retraction to help prevent damage to cord end accessories.
- Type SOOW-A Cable & Grounded Conductor:** Pre-installed heavy-duty cable with one conductor grounded to the reel for enhanced durability and dependable performance.
- Rated for Indoor & Outdoor Use:** Built to perform in extreme environments (-22°F - 194°F) and rated for both indoor and outdoor use. UL and CSA listed.



Compatible with the Pivot Base accessory



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
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
CR14S123N50F20	Yellow	50 ft.	Stretch	12AWG 3C	20	Flying Lead
CR14S123N50F20	Yellow	50 ft.	Stretch	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



A REEL FOR EVERY DEMAND



Category	800 Series	1000 Series	1200 Series	1400 Series
CONSTRUCTION				
Steel Frame		X	X	X
Sealed Spring Cannister				X
Black or Grey Finish	X	X	X	X
Yellow Finish			X	X
Max Cable Length	40 ft	50 ft	50 ft	60 ft
Feeder Cord Length	2 ft	6 ft	6 ft	6 ft
Cable Gauge	12	12	12	10/12
Conductor Count	3	3	3	3/4
FEATURES				
Adjustable Guide Arm			X	X
Adjustable Ball Stop		X	X	X
Optional GFCI		X		
Safety Chain			X	X
Pivot Base Accessory		X	X	X
END ATTACHMENTS				
Flying Lead		X	X	X
Quad RB		X	X	
Tri Tap	X	X		
Single Outlet		X		
Locking Single Outlet		X		
Ground Continuity Monitoring		X		
APPLICATION				
Indoor Rated	X	X	X	X
Outdoor Rated				X
Made in USA			X	X
cULus		X		
UL			X	X
CSA			X	X
NEMA 4				X
Warranty	1-year	2-year	1-year	1-year

CABLE REEL ATTACHMENTS

END ATTACHMENT OPTIONS



QUAD
RECEPTACLE BOX



SINGLE
OUTLET



GROUND CONTINUITY
MONITOR



LOCKING
SINGLE OUTLET



FLYING LEAD



TRIPLE TAP

KEEP YOUR PULLS SMOOTH FROM ANY ANGLE

PIVOT BASE ACCESSORY

This stocked accessory lets your reel rotate up to 345° for easier, cleaner cable payouts, especially when feeding at angles greater than 15°. Lightweight at just 2.89 lbs., it mounts directly in the field for quick, hassle-free setup.

Compatible with 1000, 1200 and 1400 Series Cable Reels.



BUILD FOR TODAY. SCALE FOR TOMORROW.

ELECTRICAL WIRING SOLUTIONS FOR ANY DATA CENTER SPACE, STAGE OR PROJECT TIMELINE.

Legrand Cable Reels are part of a broader portfolio of electrical wiring solutions designed to support the unique demands of modern data centers. From power distribution and cable management to connectivity and infrastructure support, Legrand helps contractors, facility teams and data center operators build, scale and maintain critical environments where downtime is not an option.

Together, our solutions deliver the reliability and performance needed to power today's data center facilities and prepare for what comes next tomorrow.



THE LEGRAND ADVANTAGE



COLLABORATIVE PLANNING

Our Project Services Team starts by understanding your site, your needs and your constraints.



ENGINEERING SUPPORT

Layouts and configurations built precisely for your project.



MANUFACTURING

Products are crafted with high-quality materials and proven through rigorous testing.



ON-TIME DELIVERY

Coordinated delivery that keeps your project on track.



TECHNICAL SUPPORT

Easy access to technical support from spec to post-install.

READY TO GET STARTED?



Connect with a Legrand representative today.

EXPLORE THE DATA CENTER PORTFOLIO



Discover the full spectrum of electrical wiring solutions offered by Legrand.



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