

# COB LED light reel

Chip-On-Board (COB) technology provides superior lighting



The Lincoln COB LED light reel utilizes the latest technology to provide brighter light with reduced glare. Developed for automotive repair and service applications, this versatile light reel can be used under the hood, inside the car or under the dash. It also is suitable for general industry and workshop use when detailed tasks take place in areas without direct lighting.

Compact and durable, the reel's light head withstands harsh environments and features a rubber casing that makes it resistant to dropping, moisture and chemicals. The reel's spring-powered, automatic recoil and adjustable cord stop provide operator convenience.

The COB LED light reel includes a steel mounting bracket that can be installed on a wall, ceiling or bench. Also, the reel's light head features two hooks for overhead hanging and two magnets for temporary mounting on metallic surfaces.

#### COB LED light reel advantages:

- Provides brighter light (600 lumens) with reduced glare
- Withstands harsh shop conditions
- Increases safety by storing cords off of floor
- Offers multiple mounting options
- Resists grease, oil and water
- Cold-weather compatible
- UL listed

The rugged COB LED light reel is made to last

Features and benefits

Fully enclosed on/off switch to block moisture and debris

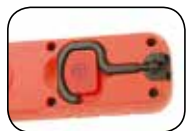
Flame-resistant ABS reel housing



Two magnets for temporary mounting on metallic surface

COB technology for high quality lighting

Two hooks for hanging light head



Replaceable light head



Five-position guide arm for optimum cord angle

Spring-powered, automatic recoil



Sealed light head with rubber encasement

Adjustable cord stop

125 V input voltage reduced to 12 V at the reel

50 ft (15,24 m) 18/2 SJTOW cord

Available models

Model	Description
91023	COB LED light reel

What is COB technology?

Chip-On-Board LED technology is a method of LED packaging that allows a much higher packing density than traditional technologies. This results in a higher intensity light with greater uniformity and less glare.

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