

REDLITHIUM USB RECHARGEABLE CROSS LINE LASER KIT L4CLL-301C BY MILWAUKEE



SKU	Option	Part #	Price
8728910		L4CLL-301C	\$549



Model	
Type	Cross Line Laser
SKU	8728910
Part Number	L4CLL-301C
Barcode	4892210192196
Brand	Milwaukee
Technical - Main	
Accuracy	± 3.18 mm over 10 m
Laser Colour	Green
Laser Function	2 x Lines
Water Protection Rating	IP54
Dimensions	
Product Weight (Net Weight)	1 kg
Features	
Standard Inclusions	1 x REDLITHIUM™ USB Rechargeable Cross Line Laser (L4CLL)
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



The REDLITHIUM™ USB Rechargeable Cross Line Laser provides an all-in-one functionality with horizontal levelling and vertical alignment. It is powered by REDLITHIUM™ USB, delivering users maximum run-time and uncompromised visibility. The high-intensity laser beams allow the green lines to be visible up to 30 meters for fast, accurate leveling and alignment. The magnetic bracket features micro control, providing you with a faster set-up and point to point alignment at long distances. The REDLITHIUM™ USB Rechargeable Cross Line Laser features amplified rare earth magnets, providing a strong hold onto metal surfaces with the integrated screw and nail hang holes allowing easy and efficient setup in any environment. Users can charge REDLITHIUM™ USB Batteries inside the laser via a Micro USB or swap it out with additional REDLITHIUM™ USB Batteries for virtually no downtime. **Features:-**

- 8 hours of runtime on a single charge using REDLITHIUM™ USB 3.0Ah batter
- Visibility range of up to 30 m
- High intensity green beams provide up to 4x the brightness compared to red lasers
- 1m drop rating
- IP 54 rating to protect the laser from harsh jobsite conditions
- Internally charges REDLITHIUM™ USB batteries via micro-USB port



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Fuel gauge on the top and side of the laser allows for fast checking of battery charge
Integrated magnetic bracket with rear mounted amplified rare earth magnets, 1/4" tripod thread and hang hole allows for attachment to steel stud, wooden stud and tripod
(48351411)