

GROUP 31 DUAL-PURPOSE LITHIUM BATTERY.



ADVANCED DESIGN.

A beautifully functional design that provides unrelenting reliability. Built around an engineered plastic shell, then secured by a honeycomb lattice structure, NLX can tackle even the most demanding environments.



MORE WAYS TO CONNECT.

FLEXIBLE TERMINAL OPTIONS.

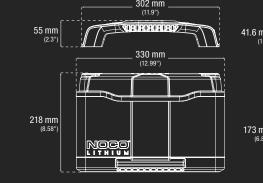
NLX Terminals offer versatile customization options to fit your dual purpose needs across various applications.







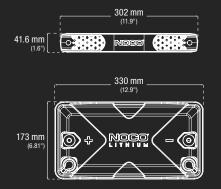
WHAT'S IN THE BOX



 \bigcirc

(2) 3/8"-24

(2) 3/8"-24 Nuts



*Accessories not to scale with NLX31





























(2) 3/8"-24 x 9/16" Terminal Bolts











RAPID RECHARGE.

Use the Lithium mode on a Genius charger to fully recharge an NLX battery in minutes. See Genius models and charging times below.

RECHARGE TIME		
GENIUS10	12 hours	
GENIUSPR025	4.8 hours	
GENIUSPR050	2.4 hours	

TECHNICAL SPECIFICATIONS

I LUIIIIIUAL UI	Lon Ioaniono
BCI SIZE:	Group 31
CHEMISTRY:	Lithium Iron Phosphate (LiFePO4)
NOMINAL Voltage:	12.8V
AMP-HOURS:	120Ah
WATT-HOURS:	1536Wh
STARTING CURRENT:	1600A
CHARGING Voltage:	14.6V
CHARGING CURRENT:	120A
OPERATING TEMPERATURE:	-4° to 122°F (-20°C to 50°C)
CHARGING TEMPERATURE:	14° to 122°F (-10°C to 50°C)
STORAGE TEMPERATURE:	-4° to 122°F (-20°C to 50°C)
WEIGHT:	33 lbs (14.97kg)
VOLUMETRICS:	Master Carton: Units Per Pallet: Dimensions: 45 units 13.7" x 7.6" x 11.81" Weight: 39.69 lbs Quantity: 1 UPC: 0-46221-22004-9 UCC: 0004622122049

















