

## Wheelchair Control System with Low Profile Remote



DLX-PM40-A or  
DLX-PM50-A  
Power Module



DLX-REM050A LiNX  
Low Profile Remote

The LiNX LE Low Profile system has been designed with feedback from users in mind. It features insight driven ergonomic styling, with the controls oriented toward the user.

For many users this makes it safer and simpler to use and allows easier access to the controls.

The low deflection force joystick and associated hand rest area make it a stable platform for stress free driving.

The power module (available in 40A or 50A versions) is a clever balance of reduced size and optimum performance. It incorporates patented new technology that ensures best in class drive performance.

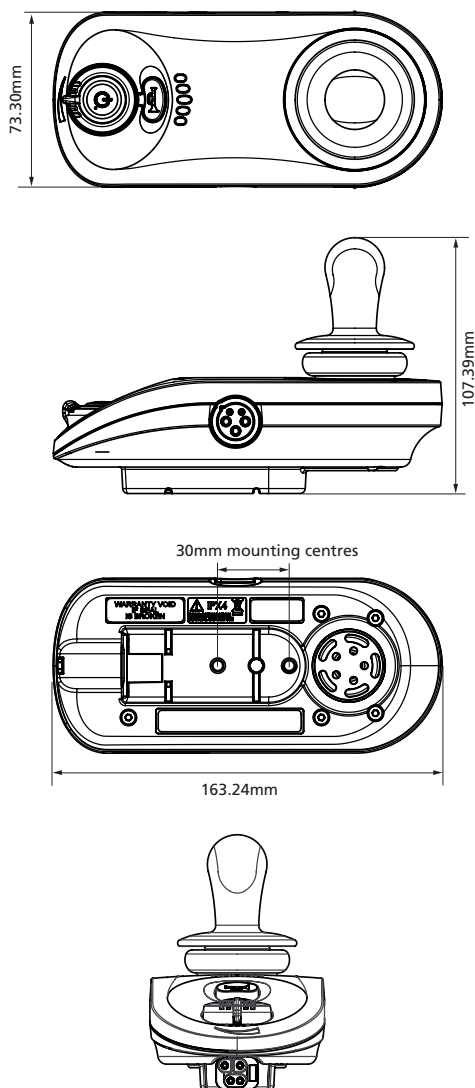
Packed with new features, LiNX LE benefits from Dynamic Controls' extensive experience in the design and manufacture of safe and robust control systems.

### Benefits

- Simple and intuitive controls with a high quality finish
- Insight driven, low profile remote design for safer and easier access of controls
- New drive technologies resulting in an easier and more enjoyable ride experience for users
- Innovative programming tools make the system easier to set up
- Uses the same battery and motor connectors as existing Shark and DX2 products
- Power Module has the same mounting pitch as Shark.

## Wheelchair Control System with Low Profile Remote

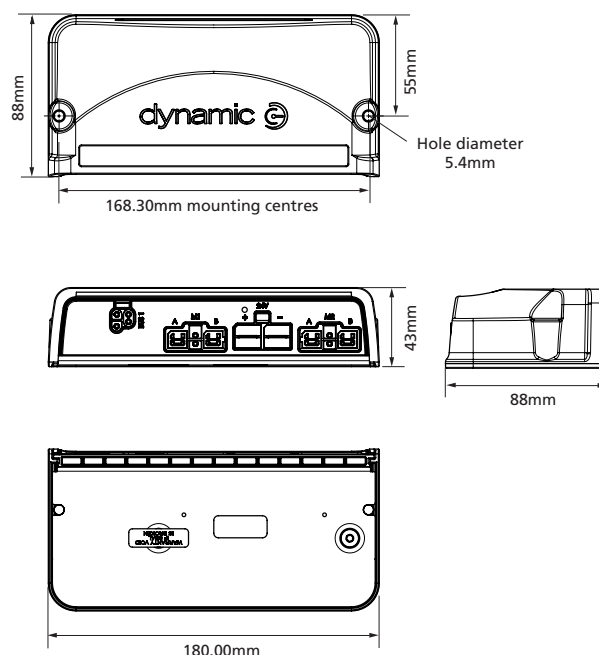
DLX-REM050-A  
Remote



## Technical Specifications

Supply Voltage	24Vdc	
Operating Voltage	18 to 32V	
Peak Current (programmable)	DLX-PM40-A 43A	DLX-PM50-A 53A
Operating Temperature Range	-25 to 50°C	
Storage Temperature Range	-40 to 65°C	
Material	Power Module: Die Cast Aluminium Remote: Polymer	
Protection	IPX4	
Shipping Weight	Power Module: 722g Remote: 305g	
Programming	Hand Held Programmer application on iPhone or iTouch PC Program DX-HHP	
EMC	International ISO7176-21 :2009 USA ANSI/RESNA WC-2 2009 section 21	

DLX-PM40-A and DLX-PM50-A  
Power Module



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**Dynamic Controls is the world's leading manufacturer of electronic controls for power wheelchairs and scooters.**

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