

Starline

Remote Plug-in Actuator

REMOTE ACTUATION FOR PLUG-IN UNITS

For over thirty years, Starline Track Busway plug-in units have been easily installed via a twist lock process that enables electrical grounding and mechanical connection.

This simple and safe design now includes remote actuation capabilities.

Starline's Remote Plug-in Actuator enables plug-in units to remotely engage the busway by way of fiber optic cable or bluetooth connectivity.

Designed to deliver operational flexibility and eliminate downtime, the actuator is perfect for applications with high available incident energy or when policy requires downtime for adding or removing plug-in units.

SERVICE OFFERING

Our team of in-house service technicians are ready to assist you with a comprehensive package of implementation services.

See your Starline Sales representative or email info@starlinepower.com about enhanced services with your Remote Plug-in Actuator.



FEATURES & BENEFITS

- Enhanced operator safety
- Eliminates maintenance downtime
- Secure Bluetooth connectivity available up to 30 feet (10 meters)
- Fiber-optic cable connection available
- Rechargeable Li-ion batteries
- Torque sensors ensure error free operation

SPECS

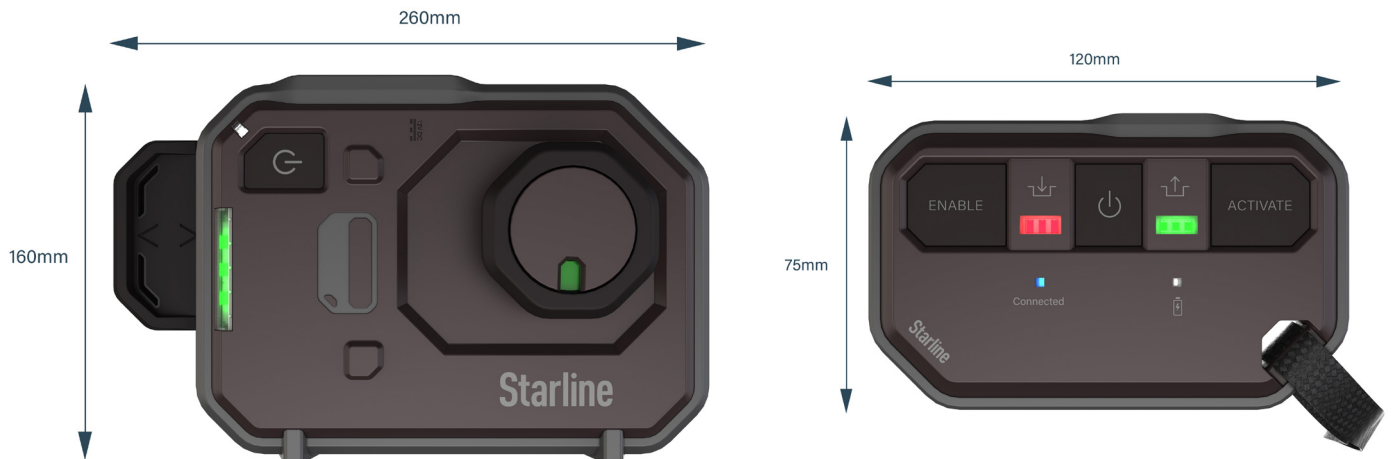
Socket Size	½ inch square drive
Torque Value	80 lb*ft (108 N*m)
Power Source	Actuator Tool (4x 18650 Li-ion cells); Remote Control (AAA cells)
Actuator Tool Dimensions	160 x 260 94 mm
Remote Dimension	120 x 75 x 25 mm

CONNECTIVITY

Cable	Fiber Optic Cable, Broadcom Versatile - Link, 30 ft. (10 m)
Wireless	Bluetooth Low Energy (BLE) 2.4 GHz, 30 ft. (10 m)

SYSTEM COMPATIBILITY

Busway System	Open Channel Track Busway
Plug-ins	E50 Series Enclosures
Amperages	250, 400, 500, 600, 800, 1000, 1200



StarlinePower.com

+1 724-597-7800 | 800-245-6378

©2024 Legrand. All rights reserved. The industry-leading brands of Approved Networks, Ortronics, Raritan, Server Technology, and Starline empower Legrand's Data, Power & Control to produce innovative solutions for data centers, building networks, and facility infrastructures. Our division designs, manufactures, and markets world-class products for a more productive and sustainable future. The exceptional reliability of our technologies results from decades of proven performance and a dedication to research and development. LIT#V2053