



NON-CONDUCTIVE SURVEILLANCE POLES



Our high-strength, Glass Reinforced Plastic (GRP) poles are the cost-effective, future-proof solution for mounting cameras on solar plants.

Unlike steel, GRP poles are non-conductive, eliminating the need for earthing. This saves both time and money while improving safety. With a lifespan of 20+ years and full cable management, they deliver long-term reliability for site security.

APPLICATIONS

- Universal mounting structure for perimeter surveillance devices
- Fully integratable with IP-rated equipment enclosures, cameras, and audio warn-off systems
- Provides complete enclosed cable management

A reliable, durable, and future-proof solution designed specifically for solar plant protection.

FEATURES & BENEFITS

- **Non-conductive** – no earthing required
- **Durable & long-lasting** – designed for 20+ years of service life
- **High strength & lightweight** – safer to manually handle on site
- **Available in multiple heights** – flexible for site layout
- **Recyclable at end of life** – sustainable choice
- **Cost-effective** – long-term savings vs. timber or steel



High
strength



Can be
recycled

