

SpeedyLight VX LED

Small Diameter Light Cure for In-Building Applications

DESCRIPTION

The SpeedyLight VX LED curing system is designed for mainline and vertical trenchless rehabilitation applications. Its advanced LED technology, combined with Sewertronics LED epoxy resin, enables CIPP contractors to reduce curing times by eliminating downtime associated with ambient-cure resin systems.

The system supports pipe diameters from 3 - 6" | DN70-DN150. When used with the optional XXS kit, SpeedyLight VX can also be deployed in 2" | DN50 pipes.

SpeedyLight VX LED is supplied with an 125 ft | 38 m hose on a compact, highly portable frame. When paired with Sewertronics epoxy resin, the system delivers consistent, high-quality repairs with excellent host pipe bonding and adhesion.

PRODUCT INFORMATION

- **Dimensions (LxWxH):** 25" x 14" x 31" | 635mm x 355mm x 787mm
- **Total Weight:** 132 lbs | 60 kg (Includes Control Unit (25 lbs | 11.4 kg))
- **Material:** Chassis based on stainless steel, aluminium, ABS
- **PLC:** Siemens
- **Main Monitor:** 7" | 178mm installed within the Control Unit
- **Wi-Fi Connectivity:** 2.4 GHz
- **Mode:** AP
- **Internal Access:** Socket RJ45 WAN, Mobile tethering via USB

SAFETY

- **Auto-stop Function:** Yes
- **Emergency Stop:** Yes - Emergency Stop Button installed within the Control Unit
- **Power:** Additional RCD Switch

POWER REQUIREMENTS

- **Voltage:** 110 - 230V 50/60 Hz
- **Mains Requirement:** E-type of Std. Schuko Wall Socket
- **Connection:** 16 ft | 5m power cord with V-lock system
- **Power:** 1400W
- **Mains Requirement:** Std. Schuko Wall Socked

CABLE REEL

- **Motorized Cable Reel:** Yes
- **Umbilical Cable:** 125 ft | 38 m (Standard)

