



## LPI® Fibreglass Reinforced Pole – FRP-2M & FRP-3M

- **Product Description**

As a key component of the LPI lightning protection system, the FRP (Fibreglass reinforced pole) mast is an insulated and water resistant mounting pole which is designed to provide the necessary electrical isolation and mounting strength at the position where the high voltage upper termination between the HVSC (High Voltage Shielded Cable) downconductor and LPI lightning terminal is completed.

- **Technical Data**

<p>Application: Ordering code: Dimensions: FRP-2M:  FRP-3M:  Colour: Weight: Material: Construction Type:  Electrical Properties: Resin Tensile Strength: Resin Tensile Modulus: Resin Tensile Strain: Resin Poisson Ratio:</p>		<p>Mounting Mast FRP-2M, FRP-3M  Length 2000mm, Outer diameter 68mm, Inner diameter 60mm Length 3000mm, Outer diameter 68mm, Inner diameter 60mm Black FRP-2M 2.7kg, FRP-3M 4kg Fibreglass Pre-impregnated Reinforced Epoxy Resin Laminate (Flame Retardant) Non Conductive 70 MPa 2.9 GPa 2.7% 0.35</p>
---	--	--

- **Warranty**

This product is guaranteed to be free from materials and workmanship defects for a period of 2 years from the date of shipment from the manufacturer. This warranty does not offer any cover for consequential damage, loss of operation or loss of profit.



- **“LPI Endorsed Product”** – The symbol of assurance of quality and performance.
- LPI has a policy of continuing product development. Therefore, the above specifications are subject to change without notice.

LPI® - Innovative Lightning and Surge Protection Solutions



Direct Strike Protection



Surge & Transient Protection for Power, Data, Communications and RF lines



Grounding Products & Solutions

PT. VISIOTEK GLOBAL INDONESIA

Jl. Pangeran Jayakarta No. 65 RT.005 / RW.001 Kel. Harapan Mulya, Kec. Medan Satria, Kota Bekasi 17143  
Telp : 021 8895 8318, Fax : 021 8895 8321, Mobile : 0812 8383 1134, 0815 7447 9960