WIRING VSAT Ka-band Systems PRO Series (Fiberlink)

Cable type: Double shielded coax cable (Ecoflex 10 or better) with N-Plugs Fibre cables (inserted on both ends through 9-17 mm gland) (Inside connected through pigtail cable with FC/APC narrow-key) **EPAK** RG58 (0.75 m) with N and TNC-plugs RX+DC TX+DC Coax cable with <18dB @2GHz cable attenuation for best performance, with 1x SMA- and 1x N-Plug up to max 20 m: RG58 LSNH double shielded coax cable, 50 Ohm 230 V AC / 110 V AC up to max 40 m: LMR240, Low-Loss coax cable with a copper core, 50 Ohm FIBERLINK OUTDOOR UNIT (up to 500 W) Double shielded coax cable (RG6) with TNC and F-plugs CAT5e / Ethernet patch cable RS422/RS232 (2 Pole) FIBERLINK INDOOR UNIT Power cord (included) 1HU Rack Unit (up to 5 W) Vessel NMEA LTE/UMTS Antenna (Opt.) e.g. Router 230 V AC Antenna Control Unit LAN2 e.g. Switch UPS Ethernet (Uninterrupted Power Supply) Modem



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