## WIRING TV DivKit PRO Series

## Cable type:

RG6 - doubleshielded satellite coaxial cable (75  $\Omega$ ) with F-plug at both ends for up to 25m (or 50m with inline amplifier between DivKit and Multiswitch) RG 11 - doubleshielded satellite coaxial cable (75 Ω) with F-plug at both ends for up to 40m (or 70m with inline amplifier between DivKit and Multiswitch) RG6 coaxial cable 3-way shielded with solid copper core, F-Plugs 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  $\Omega$ up to max 40 m: LMR240, Low-Loss coax cable with a copper core, 50  $\Omega$ CAT5e/ Ethernet patch cable **EP4**( **EP4**( RS422/RS232 (2 Pole) Power cord (included) HH VH HL VI HH VH HL VL **Uninterrupted Power Supply** UPS Communication UPS Communication DC + HH DC+ HH [Antenna] [Antenna] **ACU ACU** [Through] [Through] WAN WAN LTE / UMTS LAN1 HH VH HL VL LAN2 HH VH HL VL Antenna [Antenna1] [Antenna2] (Optional) SMA Divkit AC UPS • LAN3 HH VH HL VL Amplifier Receiver HH VH HL VL Multiswitch Receiver II Vessel Network Receiver N

