

RAS-1 - ULTRA WIDEBAND ACTIVE SPLITTER/COMBINER



1-4 RF In & 4-32 RF Out, 50-3.000 MHz, RF Monitor Port & RF Power Measurement, Redundant PSU, Dry Contact Alarms, opt. Optical In

RAS-2 - MANAGED WIDEBAND ACTIVE SPLITTER/COMBINER



1-4 RF In & 4-32 RF Out, 900-3.000 MHz, RF Monitor Port & RF Power Measurement, Redundant Hot-Swap PSU, Web GUI & SNMP, opt. Optical In,

RSM-48 - SAT MATRIX MULTISWITCH



4 In - 8 Out, 950-2.150 MHz, Loop Through Path, Redundant Hot-Swap PSU, Dry Contact Alarms

T-MATRIX - TRANSPONDER MATRIX



16 SAT In, Up to 48 Out, 250-2.350 MHz, RF Monitor-Port & RF Power Measurement, Redundant Hot-Swap PSU, Web GUI & SNMP, opt. Optical Out,

RLP - LIGHTNING PROTECTION



5-2.500 MHz, up to 12 Feeds

LPI-10 - LNB POWERING INSERTER



5-3.000 MHz, 10 times individual switchable LNB Powering (Voltage & Tone), Redundant Hot-Swap PSU, Dry Contact Alarms



SATCOM PRODUCTS



ISO CERTIF.
9001/14/18

You can find the dedicated catalogue for each division at:

www.roverinstruments.com

RF OVER FIBER

ROF 8-IU



8 Slots for Tx- or Rx-Modules; 1+1, 2+1 & 4+1 Path Redundancy;
Redundant Hot-Swap PSU; Web GUI & SNMP

ROF 20-IU

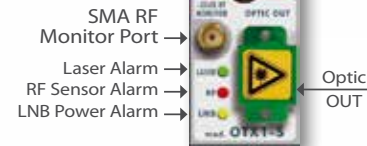


20 Slots for Tx- or Rx-Modules; 1+1, 2+1 & 4+1 Path Redundancy;
Redundant Hot-Swap PSU; Web GUI & SNMP



ROF 20-OU

TX MODULE



RX MODULE



- Optional 10 MHz
- MGC & AGC Mode
- Status Visualization via LED's
- Same Hot-Swap Optical Modules for IU and OU Chassis
- Switchable LNB Powering for Tx-Module (Voltage & Tone)
- Available RF Connectors - 75 Ω F(f), BNC(f) or 50 Ω SMA(f), BNC(f), N(f)
- Available Optical Connectors - SC/APC, LC/APC, E2000 HRL or FC/APC

All ROF Indoor Chassis (IU) and Outdoor Chassis (OU) provide:

- Redundant Hot-Swappable PSU
- Hot-Swappable Controller for Local Control, Web GUI & SNMP
- Dry Contacts for Alarm & Remote Reset
- SFP Slots for Ethernet-over-Fiber
- Capability for 1+1, 2+1 and 4+1 Path Redundancy

REA-20 - EDFA OPTICAL APMLIFIER



Up to 27 dBm Power, up to 8 Outputs Redundant PSU, Web GUI & SNMP

ROS-2 - OPTICAL REDUNDANT SWITCH



Redundant PSU, Web GUI & SNMP