

BATTERY NODE SERIES

ND435



- Optical wave length : 1200-1600 nm
- Output @ 0dBm = 105dB, @-5dBm $\geq$ 95dB
- Bandwidth : 47-860 MHz
- Optical sensitivity: +2 ~ -16 dBm
- All port reverse POC (12V)
- **2600 mAh battery provides fast charging (full charge in 2Hrs) & 18 Hrs back-up**
- **Option of two batteries for 36 Hrs back up**
- Aluminium housing with heat sink
- For Analog | Digital & HD Signals
- Four output with test point
- **Power sources** * DC SMPS (35V)
 - * DC Adapter (9-18V)
 - * Battery + Solar
 - * Reverse DC (POC) Through STB Adapter (12V)

