

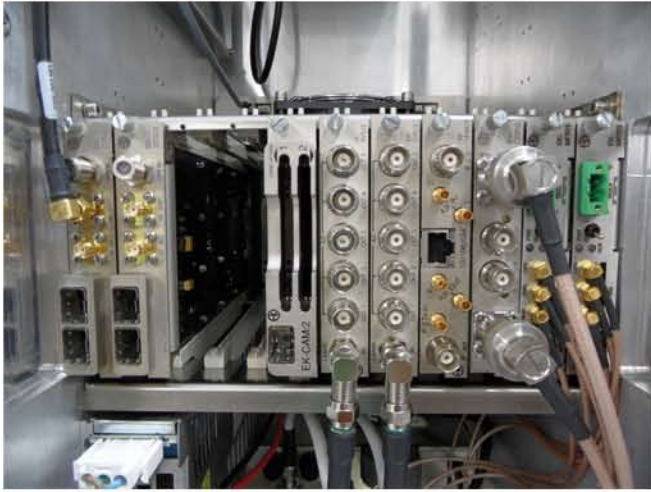
EK-ODP/1

FULL OUTDOOR PLATFORM FOR FOR LAST MILE DIGITAL NETWORKS



ALL4DIGIT
SYSTEM

DVB
Digital Video
Broadcasting



HIGHLIGHTS

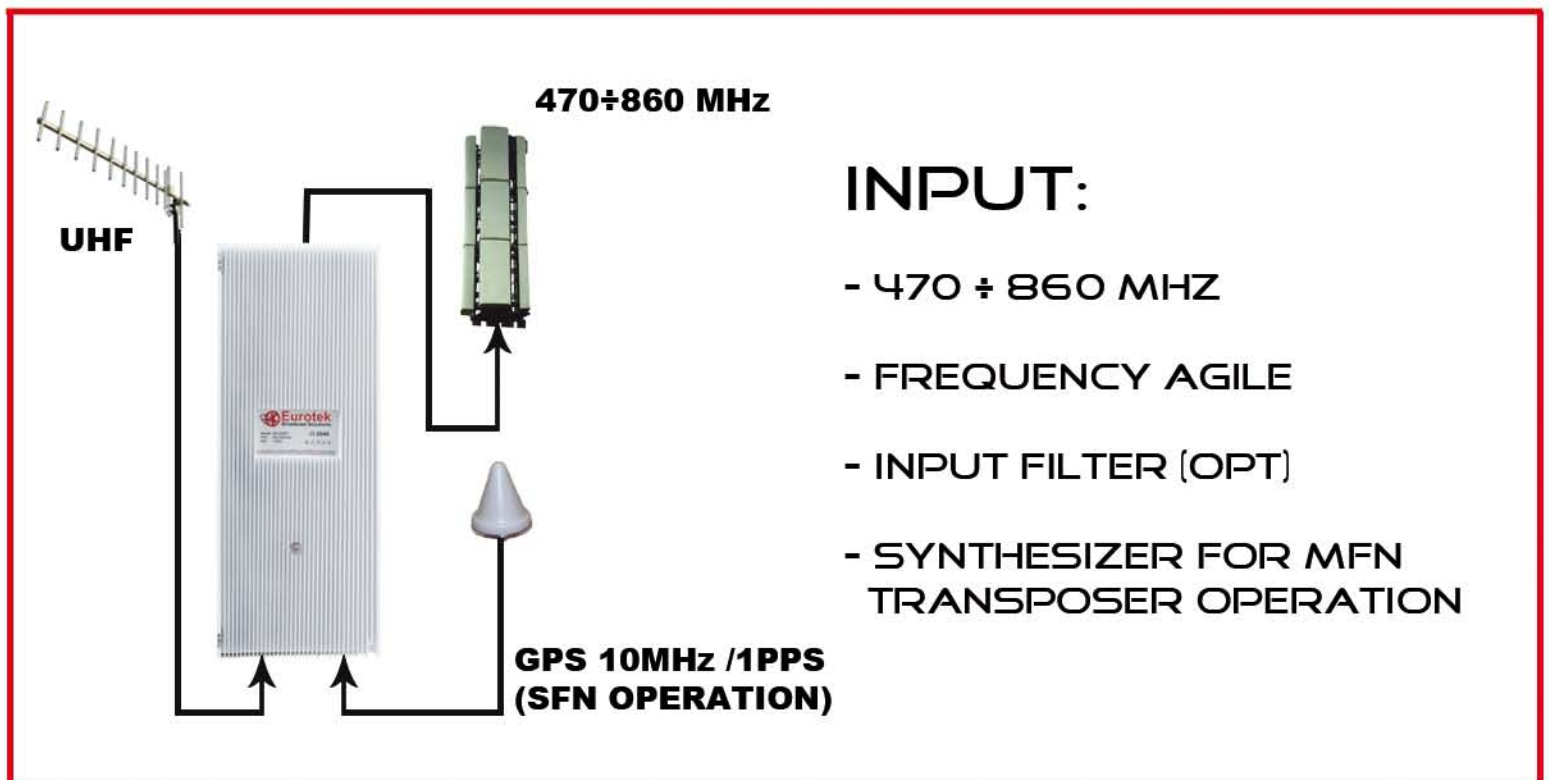
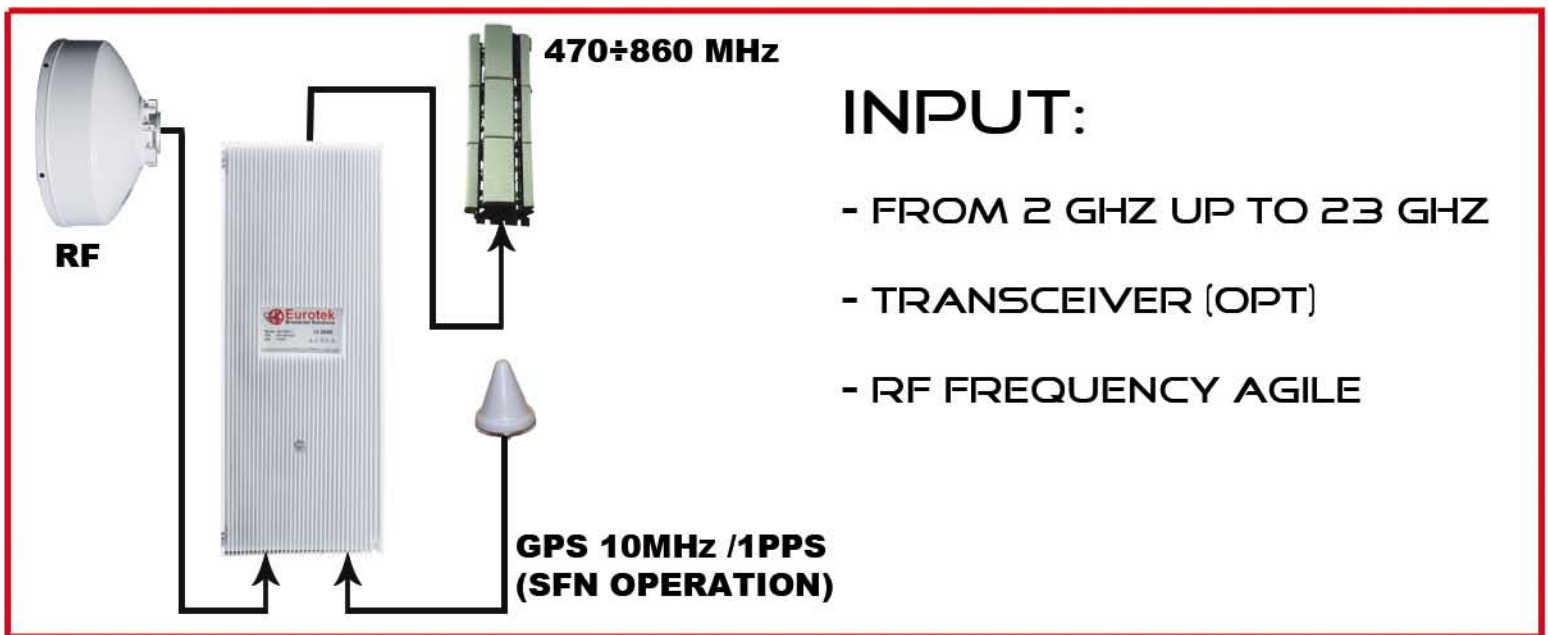
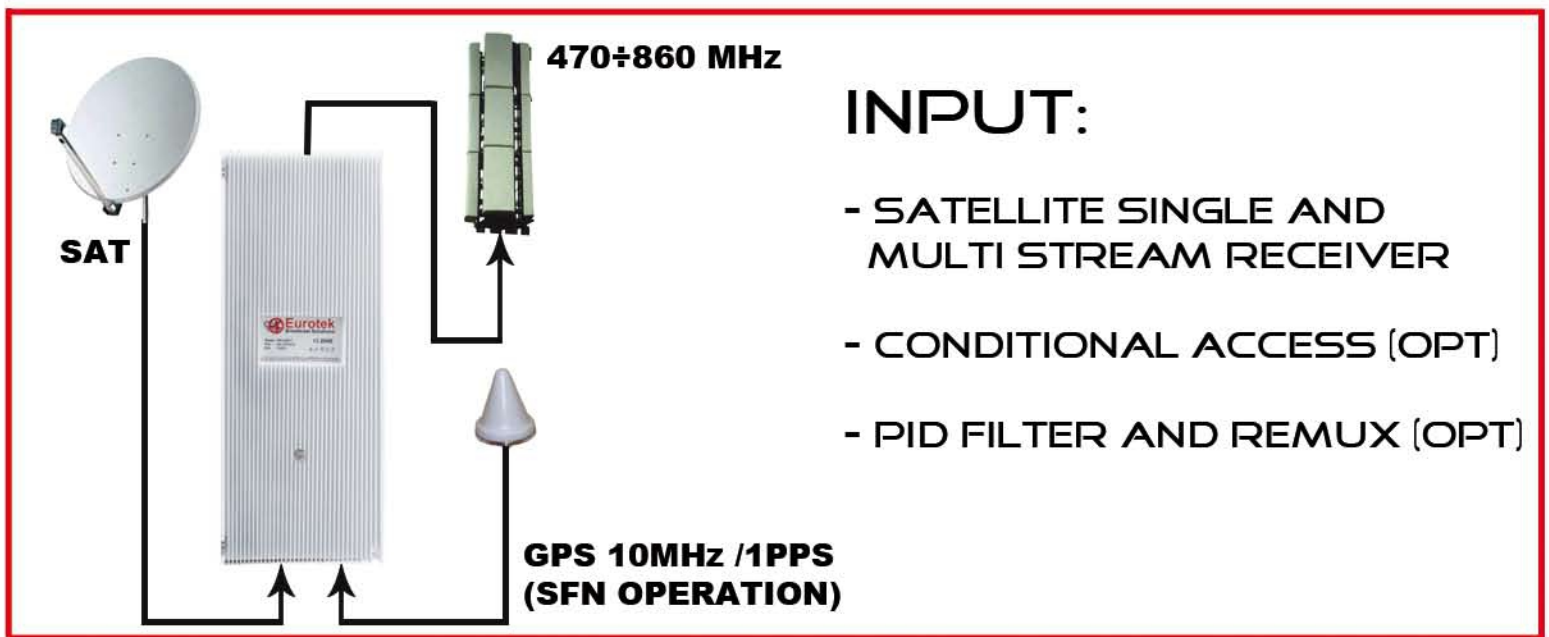
- > **GAP FILLER with ECHO CANCELLER**
- > **REPEATER**
- > **TRANSMITTER**

- > **MULTI standard INPUT:**
 - **VHF-UHF**
 - **SATELLITE MULTISTREAM RECEIVER**
 - **MICROWAVE**

- > **MULTI standard OUTPUT:**
 - **DVB-T2 / DVB-T**
 - **ISDB-T/Tb**
 - **ATSC**

- > **Ideal for use in environments without infrastructure**
- > **Flexible Redundancy concept: 1+1 / N+0 / N+1 / N+M**
- > **Redundant Power Supply and Controller Board**
- > **AC / DC Option**
- > **Single / Multichannel versions**
- > **Management by: IP, GSM/GPRS, Wi-Fi**
- > **Satellite, Microwave and Broadcast systems in a single platform**
- > **Exclusive anti-theft systems**

The new FULL OUT DOOR platform EK-ODP/1 revolutionizes the way to use GAP FILLERS, REPEATERS and LOW POWER TRANSMITTERS. System's compactness and flexibility allows product installation even if there are no specific broadcasting infrastructure with a consequent freedom in selecting sites and huge savings on installation costs. The system, thanks to the possibility to install up to 8 different cards and modules, can be powered by any type of input: Satellite, Microwave and UHF and to broadcast in any configuration DVB-T2/T, ISDB-T and ATSC in single or multi-channel version with an output power up to 20 W. Modular design allows a simple and rapid expansion of the system in order to adapt its operation to the changing needs of the operators making the product ideal for covering local areas with a very low investment cost. The system can be controlled and managed, both locally and remotely via IP network, GSM/GPRS and Wi-Fi optimizing in this way management and maintenance costs.



MECHANICAL DIMENSION



Weight 60 Kg



EUROTEK SOFTWARE SUITE

