



**MULTIBAND
AMPLIFIERS
FMB LTE
SERIES**



FMB LTE

Series

Amplifiers designed for the distribution of TV signals up to 790 MHz.

APPLICATION

Suitable for headend amplification of the signal coming from multiple antennas in individual or community installations, medium or small sized.

CHARACTERISTICS

- Modern design and small size, making it easier to install.
- Amplification and independent regulation per input.
- High performance switching power supply, which provides a high output current with less consumption, and guarantees a long life product.
- Various models with DC pass.
- LED power indicator.



MODEL	FMB 112CD	FMB 410	FMB 430			FMB 440			
Reference	35368	35372	35373			35374			
Nbr. of inputs	1	1	3			4			
Band	UHF	UHF	FM	BIII-DAB	UHF	FM	BIII-DAB	UHF1	UHF2
Gain dB	28	38	28	28	38	28	28	38	38
Regulation dB	15	15	20	20	15	20	20	15	15
Output level DIN 45004B-60 dB μ V	114								
Noise figure dB	3	3	7	8	3	7	8	6	6
Test output dB	-30	-30	-30			—			
Consumption mA	80								
DC pass mA	45	45	-	-	45	-	-	45	45
Dimensions mm	50 X 130 X 50								
Weight Kg	0.34								