



## AMP9762

**1-input (RC+VHF+UHF) indoor amplifier** with 45dB gain and up to **127dB $\mu$ V output level on UHF band**, independent gain and tilt adjustment (20dB) and low noise figure.

- Jumper to select active or passive return channel.
- High gain and high output level enable these products to be used in medium-large networks.
- **High shield against LTE interferences (LTE Free)** thanks to the **die-cast housing** with F connectors and die-cast frame that encloses the amplification section.
- Test point -30dB available on all models.
- **The Serie is equipped with high efficiency and low consumption switching power supply.**
- Special screw for earth electrode of the antenna system connection.

CODE		235051
Input no.	no.	1
Input Bands		RC + VHF + UHF
VHF	Frequency Hz	47 - 230
UHF	Frequency Hz	470 - 862
Outputs	no.	1
FM	Noise figure dB	8, 8
Test output	dB	- 28
Impedance	$\Omega$	75
Connector		F female
Flatness	dB	$\pm 2$
Power supply	Vac,Hz	220-240, 50-60

Isolation class		II
Consumption	W	9
Operating temperature	C°	-10 a +55
Dimensions	mm	194 x 143 x 53
Weight	kg	2.2
Net Weight	kg	2.1