

# Accessories for Amateur Radio & CB

## DUMMY LOAD

mod. DL61

MODEL		DL61	DL50
Impedance	Ohm	52	52
Frequency	MHz	0 ÷ 500	0 ÷ 500
Max. Power	W	1000	50
Dimensions (LxWxH)	mm	95 x 100 x 180	45 x 90 x 30
Weight	Kg	0.88	0.15



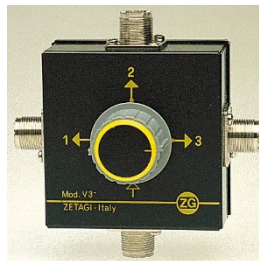
## ANTENNA PREAMPLIFIER



mod. HP28

MODEL		HP28	P27M
Frequency	MHz	26 ÷ 30	26 ÷ 30
Gain	dB	25 adjustable	25 adjustable
Power Supply	Vdc	10 ÷ 15	10 ÷ 15
	mA	100	100
Transmission Insertion Loss	dB	0,2	0,2
AM Luminous Modulation Meter		Yes	
Output Max.	W	50 AM	50 AM
Dimensions (LxWxH)	mm	130 x 130 x 80	45 x 45 x 110
Weight	Kg	0.6	0.22

## ANTENNA SWITCHES



mod. V3



MODEL		V2	V3	V4
Frequency	MHz	0 ÷ 30	0 ÷ 500	0 ÷ 30
Impedance	Ohm	52	52	50
Max. Output	W	500 AM	2000 SSB	500 AM
Insertion Loss	dB	0.2	0.2	0.2
	MHz	50	500	50
Dimensions (LxWxH)	mm	105 x 60 x 38	110 x 110 x 65	105 x 100 x 38
Weight	Kg	0.2	0.35	0.35

## SPLITTERS

The splitter DX27 allows the simultaneous use of CB transceiver and car radio with only one **CB antenna**.

It supports up to 100 W input with minimum insertion loss.

It does not require any power supply.



MODEL		DX27
Dimensions (LxWxH)	mm	40 x 85 x 30
Weight	Kg	0.22

The splitter DX145 allows the simultaneous use of VHF transceiver and car radio with only one **VHF antenna**.

It supports up to 100 W input with minimum insertion loss.

It does not require any power supply.



MODEL		DX145
Dimensions (LxWxH)	mm	40 x 85 x 30
Weight	Kg	0.22

It allows to use two antennas with one transceiver.

MODEL		AX2
Frequency	MHz	2 ÷ 30
Max. Output	W	200
Dimensions (LxWxH)	mm	60 x 100 x 35
Weight	Kg	0.22

## FILTER

The F27 filter eliminates TV interference due to the CB transceiver.

MODEL		F27
Frequency	MHz	0 ÷ 30
Max. Output	W	300
Insertion Loss	dB	0.25
Dimensions (LxWxH)	mm	110 x 33 x 50
Weight	Kg	0.22

