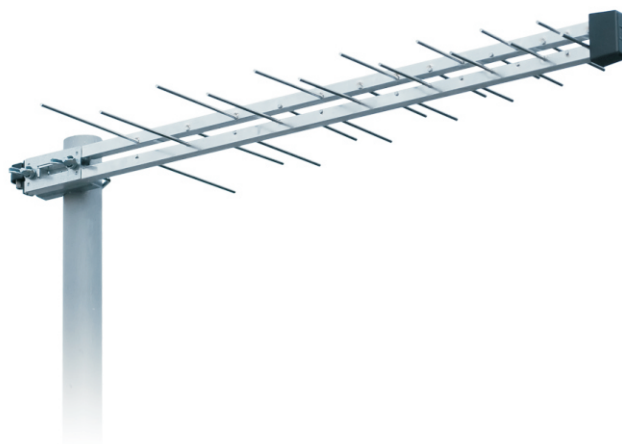


LOG Antenna - UHF

LOG antena - UHF

P-28

- ✓ **Covers frequency range 470 - 862 MHz (Ch. 21-69).**
Pokriva frekvenčni pas 470 - 862 MHz (kanali 21-69).
- ✓ **Impedance 75 Ohm, antenna length 77 cm.**
Impedanca 75 Ohm, dolžina antene 77 cm.
- ✓ **Easy to install.**
Enostavna montaža.
- ✓ **Can be used for both horizontal and vertical (optional) polarization.**
Primerna za horizontalno in vertikalno (opcija) polarizacijo.
- ✓ **Reliable and robust design for optimum performance and long life time.**
Zanesljiv in robusten dizajn za optimalno delovanje in dolgo življenjsko dobo.



Type Tip	No.of elements Število elementov	Gain Dobitek	F/B ratio Razmerje napr.-naz.	Connection Priključek	Packing Pakiranje	
					pcs. kos	cm / m3 cm / m3
P-28 * P-28 F *	28	8 dB(i)	23 dB	- “F”	5	81x36x17 / 0,050
P-28 DTT/G ** P-28 G-SWITCH **		23 dB(i)		“F” “F”		

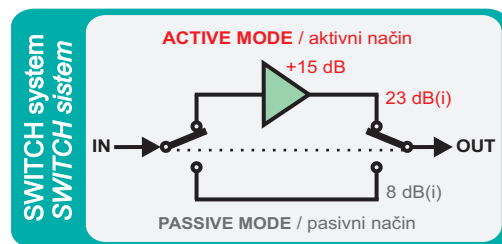
* **passive antenna with different connections**
pasivna antena z različnimi priklopi:

P-28 basic version without connector /
osnovna izvedba brez konektorja
P-28 F version with "F" connector /
izvedba z "F" konektorjem
P-28 F H/V H/V version / H/V izvedba
P-28 FZ FZ version / FZ izvedba

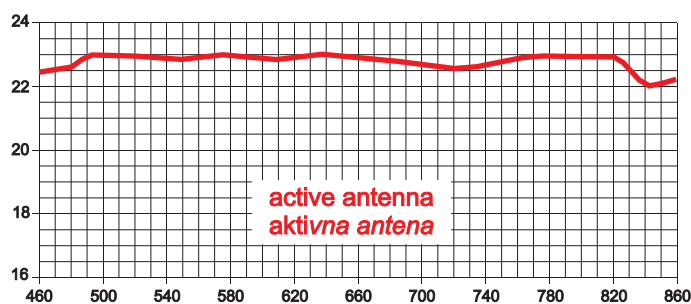
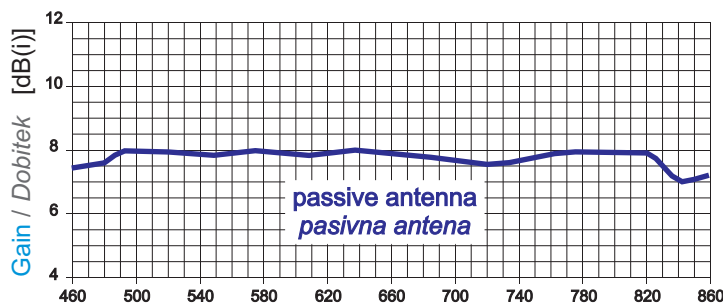
** **active antenna with built-in low-noise antenna amplifier**
aktivna antena z vgrajenim nizkošumnim ojačevalnikom:

P-28 DTT/G version with amplifier and "F" connector
izvedba z ojačevalnikom in "F" konektorjem
P-28 G-SWITCH version with amplifier with SWITCH system
and "F" connector / izvedba z ojačevalnikom
s SWITCH sistemom in "F" konektorjem

Amplifier type Tip ojačevalnika	Amplific. Ojačanje	Noise figure Šumno št.	Power supply Napajanje	Power supply source Vir napajanja
built-in antenna vgrajen v anteni	14 dB @ 5 VDC	2 dB	5-24 VDC	via coax. cable preko koaks. kabla
	16 dB @ 12-24 VDC		12mA @ 5 VDC 30mA @ 12-24 VDC	75 Ohm



Recommended power supply / priporočamo napajalnik : **SUR-211**



Frequency / Frekvenca [MHz]