

THREE WAY VEHICLE COUPLER 80 MHz / 380 MHz / CAR RADIO

RVX 30

DESCRIPTION

- parallel operation of two mobile transceivers and car radio AM/FM with one mobile antenna
- small dimension
- very easy and quick installation



TECHNICAL SPECIFICATIONS

Type		RVX 30	
Frequency range transceiver (LOW)	MHz	75 ÷ 82	
Frequency range transceiver (HIGH)	MHz	380 ÷ 395	
Frequency range car radio AM / FM (RADIO)	MHz	0 ÷ 30 / 89 ÷ 108	
Maximal input power	W	30	
Insertion loss - transceivers (LOW and HIGH)	dB	≤ 1.0	
Insertion loss - car radio AM / FM (RADIO)	dB	≤ 3.0 / 5 ÷ 7	
Isolation	dB	≥ 30	
Impedance	transceivers (LOW and HIGH)	Ω	50
Impedance	car radio (RADIO)	Ω	110
Temperature range		°C	-30 ÷ +70
Dimensions w x h x d		mm	64 x 114 x 30
Weight		g	230
Connectors	coupler	type "BNC" – female	
	antenna reduce cable	type "BNC" – male, type "FME" – male	
	car antenna	type "BNC" – female	

Delivered with:

- antenna coaxial cable RCAF 400 113
- modified mobile antenna, „ŠKODA“ RCAF 400 95

