HS200.5 - Headset

Type designation: **HS200.5**

PN (RN): **2327.100.05**

The HS200.5 headset is designed for the PR20V vehicular radio. It has a microphone located on an adjustable gooseneck. The earphone and the microphone provide the basic unit of the modular system which can be easily attached to a headband-shaped head harness. The keying button with a strap is attached to the headset cable. The headset is designed for rough environment. It is suitable for the VOX feature. The headset can be used for the left and right ears alike.

Techical parameters

Supply voltage (from the transceiver)	4 V
Earphone impedance	100 Ω
Identification resistor	47 kΩ
Microphone	electret, gradient
Immersion	1 m
Weight (without the harness)	max. 0.10 kg
Operating temperature	-30 °C to +50 °C

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