



This **Half Duplex Intercom system** offers seamless **in-vehicle communication**, designed with precision using **high-quality components**. Encased in a rugged aluminium housing, it includes mounting brackets for secure installation and features **standard Molex connectors** for easy setup and cable replacement. The system supports **full duplex mode**, allowing simultaneous communication between the **front and rear via a PTT function**. A switch enables hands-free communication without using the PTT button. Available as a **complete kit with cables, speakers, and microphones**, the intercom also offers **customisable audio options and interface panels** to meet specific needs. Contact us for custom solutions.

Technical Specifications

Part No.	0600-502
Electrical Data	
Voltage (V)	13.8V
Quiescent Current (A)	0.1
Max Current (A)	1
Audio Output Power (W)	14W
Crosstalk (dB)	60
Impedance (Ω)	Between 2–8 Ohms (Normally 4 Ohms)
Distortion	Po = 0.1 to 2W Max. 0.2 %
Mechanical Data	
Dimensions (mm)	H45xW140xL85
Operating Temp (°C)	-40 / +80°C (-40° / 176°F)
Material	Aluminium
Colour	Natural
Weight (g)	900
Mounting Data	
Mounting Type	Panel Mount

Subject to change.

Technical Diagram

