



Series 3800 Vehicle Intercom System
 Radio Cord Junction Module
 Model No. U3803
 (Part No. 18843G-01)



U3803: Remote Junction Module

DESCRIPTION

The Series 3800 Vehicle Intercom System is engineered to solve the problem of communicating in high-noise environments with a mobile vehicle platform. Fire apparatus, rescue vehicles, ambulances, command and control vehicles, airline deicers and paint strippers are but a few applications that currently benefit from the Series 3800 system.

The U3803 is a passive module designed to provide a method of expanding the intercom system beyond the master station. A simple module, it contains no controls and 4 system input/output connector for running up to 4 each C38-xx Jumper Cords out to multiple Series 3800 Headset Stations.

With a modular design, rugged and weather-resistant enclosures, and functional versatility, the Series 3800 intercom system is an ideal solution for any mobile environment requiring crisp, clear communication and effective hearing protection.

FEATURES AND BENEFITS

- Provides crisp, clear communication in demanding environments
- Hands-free, full-duplex, intercom communications
- Passive module with no controls
- Designed to expand the number of headset stations within the intercom system
- 4 each System Input/Output connectors, MS-type with protective cap, for multiple connections to other intercom modules
- Surface mount installation kit included
- Durable, weather-resistant enclosure
- Quality materials, components and craftsmanship
- Rugged and reliable

TECHNICAL DATA

Power Requirements	12 or 24 VDC (via U3800)
Enclosure	Heavy-gauge polycarbonate (-80° to +212°F)
System Connections	4 each, via C38-xx Jumper Cord
Installation	Surface mount (mounting kit included)
Weight	10.4oz./295g
Dimensions	5-1/4"L x 5-1/4"W x 2-3/8"D