

RigCom Station (Master/Slave unit), 230 VAC, no speaker; ATEX Zone 1

By GAI-Tronics
Catalog # [400-004](#)

Model 400-004 (230 VAC) IEC/ATEX Zone 1 RigCom Station is designed for common-talk, or master/slave communication system operation in IEC/ATEX Zone 1 hazardous locations.



Features

- Rugged Construction
- Master / Slave or Common Talk Modes
- Hands-free Operation
- Zone 1 Hazardous Area Approvals
- On-off / Volume Control Switch
- Push-to-Talk Switch
- Compatible with [EZ Page](#)
- Power: 230 VAC and 12 VDC
- Option for Auxiliary Microphone
- Option for Auxiliary Footswitch

General

| | |
|---------------------------|--------------------------------------|
| Operating Temperature | -40° C to +60° C (-40° F to +140° F) |
| Storage Temperature Range | -40° C to +60° C (-40° F to +140° F) |

Certifications and Compliance

| | |
|---------------------|---|
| Certification | ATEX |
| Hazardous Rating(s) | <ul style="list-style-type: none">• II 2 G Ex d IIB T6 Gb• II 2 D Ex tb IIIC T85°C Db IP66 |

Product Assets

[Installation Manuals - IOM - Zone 1 RigCom Stations \(Model 400-003 & 400-004 IEC/ATEX\)](#)
[Kit Manuals - RigCom Hinge Kit \(Model 12806-001\)](#)
[Kit Manuals - Intrinsically-Safe Microphone Barrier Kit - Model 10438-101](#)
[Literature - RigCom - IEC and ATEX Zone 1](#)