# austdac

# Commander (VoIP) yellow, steel cord, 0 button (CB) - CE Marked

By Austdac Catalog # 115-02-0010-112

The **Commander** family of telephones are tough, weather resistant units built to withstand abuse and environmental extremes; moulded in glass filled polyester to prevent rust and corrosion. It is simple to install with fixings concealed from view giving increased security from vandalism. GAI-TRONICS' VoIP-SIP telephones support Power over Ethernet (PoE) to combine power and connection to LAN or WAN, offering a wealth of additional features including real-time reporting via SNMP, and can be configured by web browser.

# Features

- Commander VoIP
- SIP compatiable
- 0 Button Autodial
- CE Marked

### General

CE Compliant Catalog Number Color Connectivity Options Mount location

Operating Temperature Output Level Ringer Signal Type Specifications Type

Weather Rating

# Dimensions

Yes 115-02-0010-112 Yellow VoIP Surface-Mount & Post-Mounting -40° C to +60° C 80 dBA @ 2 ft. VoIP - SIP CE

- 0 Button
- Weather Resistant & Vandal Resistant Telephones

IP65



Dimensions	5.5 in x 7.5 in x 11.5 in
Dimensions - Shipping	14.5 x 9.0 x 5.75
Height	11.5 in
Length	5.5 in
Weight	7 lb
Width	7.5 in

# **Electrical Ratings**

Signal	Ethernet
Voltage Rating Description	24-48 VDC or PoE

### **Certifications And Compliance**

CE Compliant

# Product Assets

Certifications - EU Declaration of Conformity [Commander VoIP Telephones]

Yes

Configuration Guide - VoIP Telephone Configuration Guide: Firmware versions 1193 Telephones (v1.08); 1201 Telephones for Auteldac 6 (v1.08)

Installation Manuals - Installation and User Guide for Rugged VoIP Telephone Titan, Commander and Help Point (1193 models) Literature - Commander Telephone Specifications - 115020010112



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