

# 4000018412 ITCS-2A-24VDC

Double Call Control Unit, 24 VDC



## Description

- Call is indicated by buzzer and red "ALARM" LE diode
- POWER" switch to turn on/off supply of whole system
- Power ON is indicated by green LE diode
- ✓ "DIMMER" switch to reduce intensity of green LE diode
- "ACCEPT" push button for audio alarm acceptance visual signalization remains until call is reset on ITCS-RS or ITCS-C4
- Relays for external and power failure alarm
- Flush mounting (bulkhead on request)

Control unit for indication and acceptance of calls used in calling system type ITCS-A.

#### page 1/3

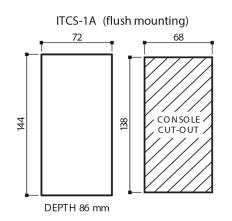
#### www.zenitel.com

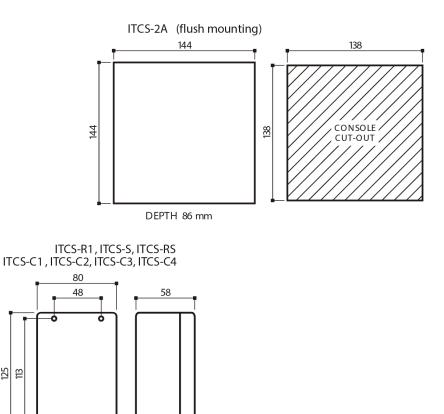
#### info@zenitel.com

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

### **Technical Dimensions**





All dimensions in mm

#### page 2/3

#### www.zenitel.com

#### info@zenitel.com

125 113

Ø5 fixing

holes

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

0

PG13.5

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

## Specifications

### MECHANICAL

Dimensions (WxHxD)	144x144x86 mm
Weight	0.64 kg

#### www.zenitel.com

#### info@zenitel.com

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.