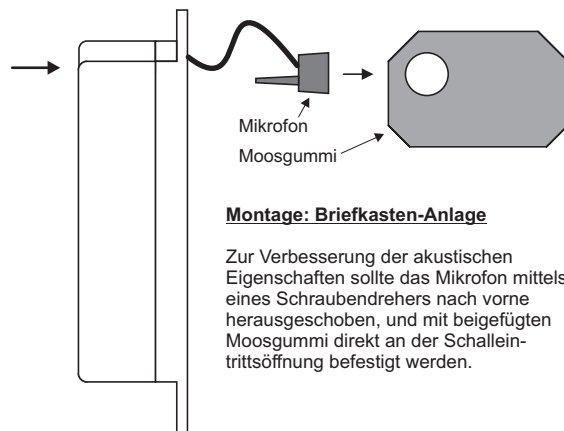
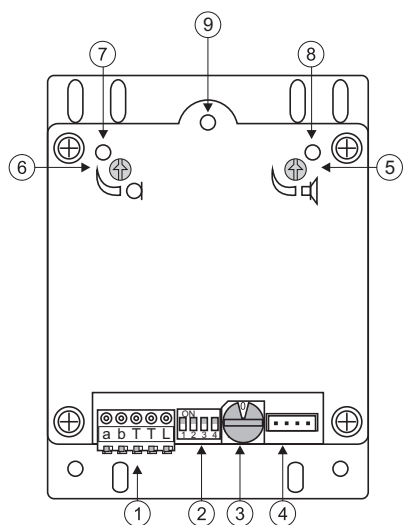




### Beschreibung:

#### 1. Anschlussklemmen

Klemme a/b: ELCOM i2-BUS

Klemme T/T: potentialfreier Türöffner Schaltkontakt (max. 24V/1A)

Klemme L: Lichttasteranschluß (Gegenpol Klemme a oder b)

#### 2. Betriebsartschalter

Schalter 1: OFF = Audio-Türstation

Schalter 2: OFF = Türöffnung nur bei Verbindung

Schalter 3: OFF = Quittierungstöne ausgeschaltet

Schalter 4: keine Funktion

ON = Video-Türstation

ON = Türöffnung jederzeit

ON = Quittierungstöne eingeschaltet

#### 3. Drehcodierschalter (rot)

Stellung 0-9: Adressen für Türlautsprecher im Hauptstrang

Stellung A-F: Adressen für Türlautsprecher im Nebenstrang (Laubengang)

**ACHTUNG:** Adressen dürfen im Strang nicht doppelt vergeben werden.

#### 4. Anschluß für i2-BUS Tastenexpander (BTE-116)

#### 5. Lautstärkeregler

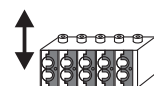
#### 6. Mikrofonregler

#### 7. Grüne LED: Sprechverbindung

#### 8. Rote LED: Abgehender Ruf

#### 9. Öffnung zum Herausschieben des Mikrofons

### Anschlussklemmblock abziehbar



#### Leiter anschließen:

Leiter einfach einstecken.

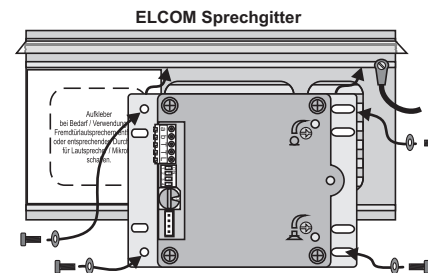
(Massivleiter Ø 0,4-0,8mm)

#### Leiter lösen:

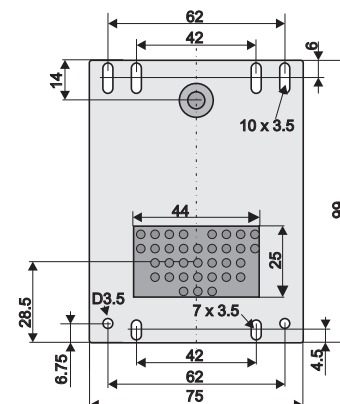
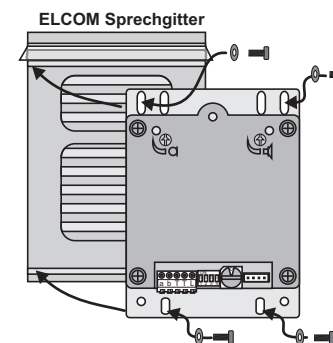
Orangenen Drücker betätigen.

Leiter herausziehen.

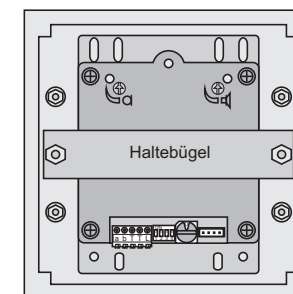
## Einbauhinweise



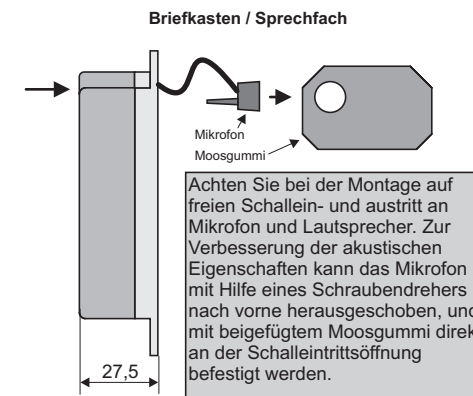
Montage am ELCOM Sprechgitter mit Hilfe der beigefügten Schrauben (M3x8).



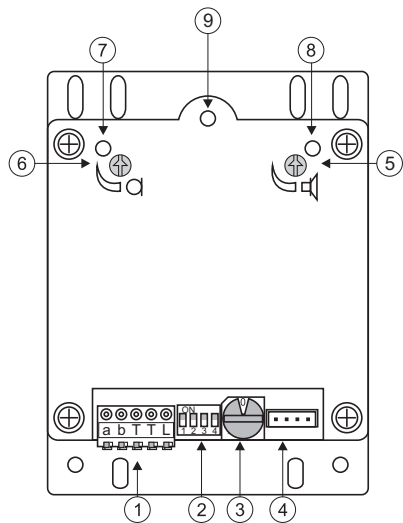
### ESTA / MODESTA Stationen



Montage mittels Haltebügel

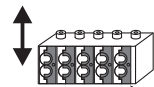


Bitte beachten Sie auch unsere bebilderten Einbauanleitungen für die richtige Montage des Türlautsprechers in diverse Fremdklingelplatten oder -briefkastenanlagen wie z.B. RENZ oder JU. Sie finden diese in unserem Downloadbereich unter: <http://www.elcom-portal.de/webexplorer/> und dort unter:  
**01** Technische Dokumente  
**07** Türstationen und Briefkästen  
**ELA\_Anleitungen\_Briefkasten\_Einbau**



### Installation: Mailbox System

To improve the acoustic properties, the microphone should be pushed forward and attached directly to the sound opening with the enclosed foam rubber.



**Connect the conductor:**  
Simply insert the conductor.  
(Solid conductor 0.4 - 0.8 mm)

**Loosen the conductor:**  
Press the orange button.  
Remove the conductor.

### Description:

#### 1. Plug-able terminal clamps

Terminal a/b: ELCOM i2-BUS

Terminal T/T: Door release with relay contact (NO) (max. 24V/1A)

Terminal L: Light button terminal (opposite pole to terminal a or b)

#### 2. Operating Mode Switches

Switch 1: OFF = Audio Door Station

Switch 2: OFF = Door Opening Only During Connection

Switch 3: OFF = Acknowledgement Tones Turned Off

Switch 4: No function

ON = Video Door Station

ON = Door Opening at all Times

ON = Acknowledgement Tones Turned On

#### 3. Rotary Coding Switch (red)

Settings 0-9: Addresses for door speaker in primary strand

Settings A-F: Addresses for door speaker in auxiliary strand (side entrance)

NOTE: Addresses may not be given twice in a line.

#### 4. Connection for i2-BUS button expander (BTE-116)

#### 5. Volume control

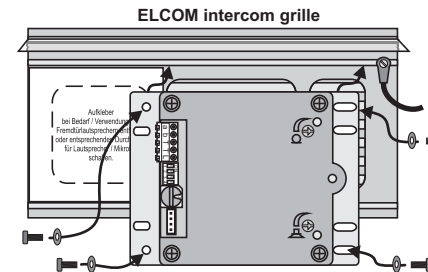
#### 6. Microphone control

#### 7. Green LED: Speech Connection

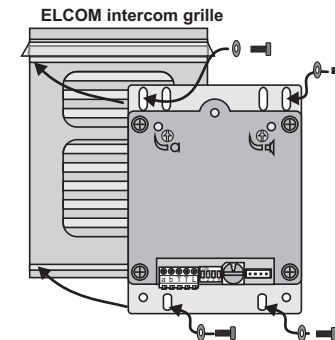
#### 8. Red LED: Outgoing Call

#### 9. Opening to push out the microphone

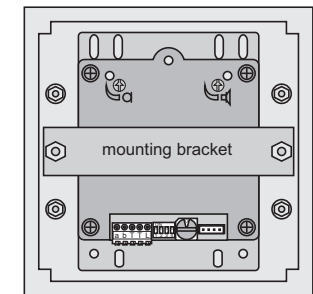
## Installation



Installation on the ELCOM intercom grille using the ELCOM attached screws (M3x8).

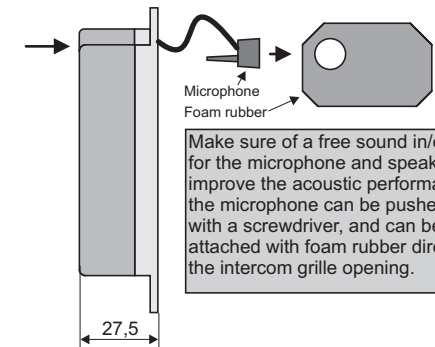


### ESTA / MODESTA Stationen

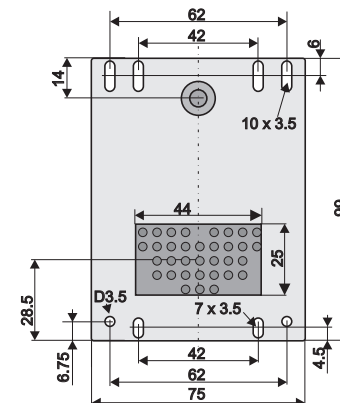


installation with mounting bracket

### door electronics slot



Make sure of a free sound in/output for the microphone and speaker. To improve the acoustic performance, the microphone can be pushed out with a screwdriver, and can be attached with foam rubber directly to the intercom grille opening.



Please note our illustrated Installation instructions for proper installation of the Door speaker in various Bell plates or letterboxes e.g. RENZ, or JU. You can find these at our download area: [http://www.elcom-portal.de/webexplorer/ELA\\_Anleitungen\\_Briefkasten\\_Einbau](http://www.elcom-portal.de/webexplorer/ELA_Anleitungen_Briefkasten_Einbau)