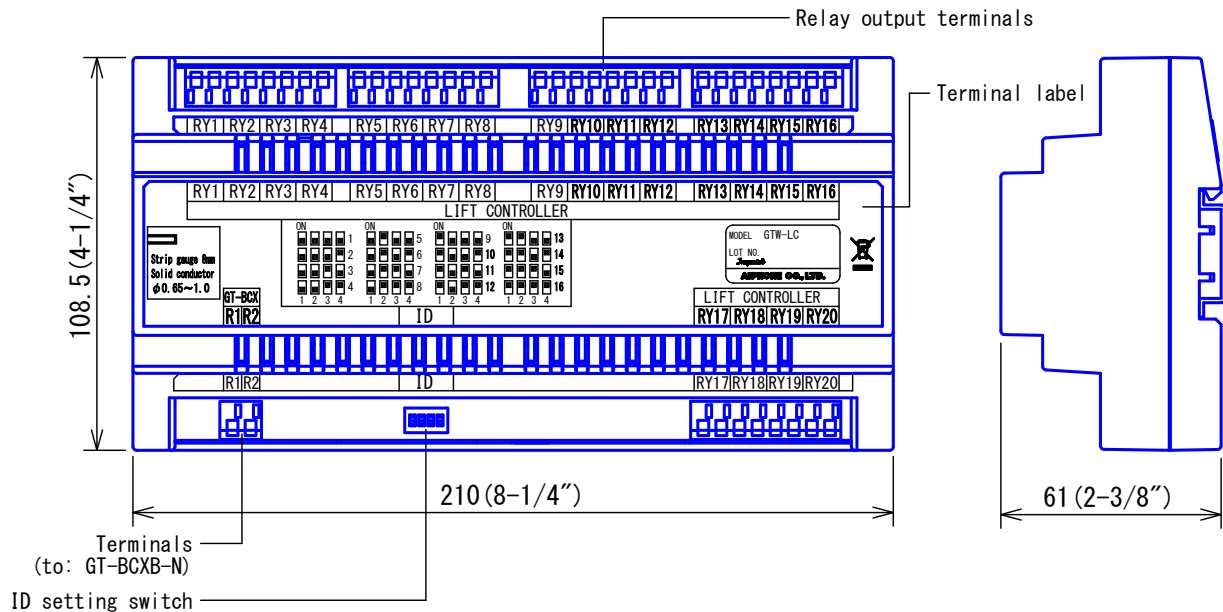
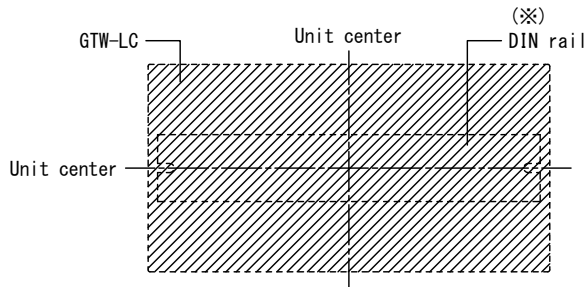


## PRODUCT DRAWING



## MOUNTING

- Mounting on wall surface

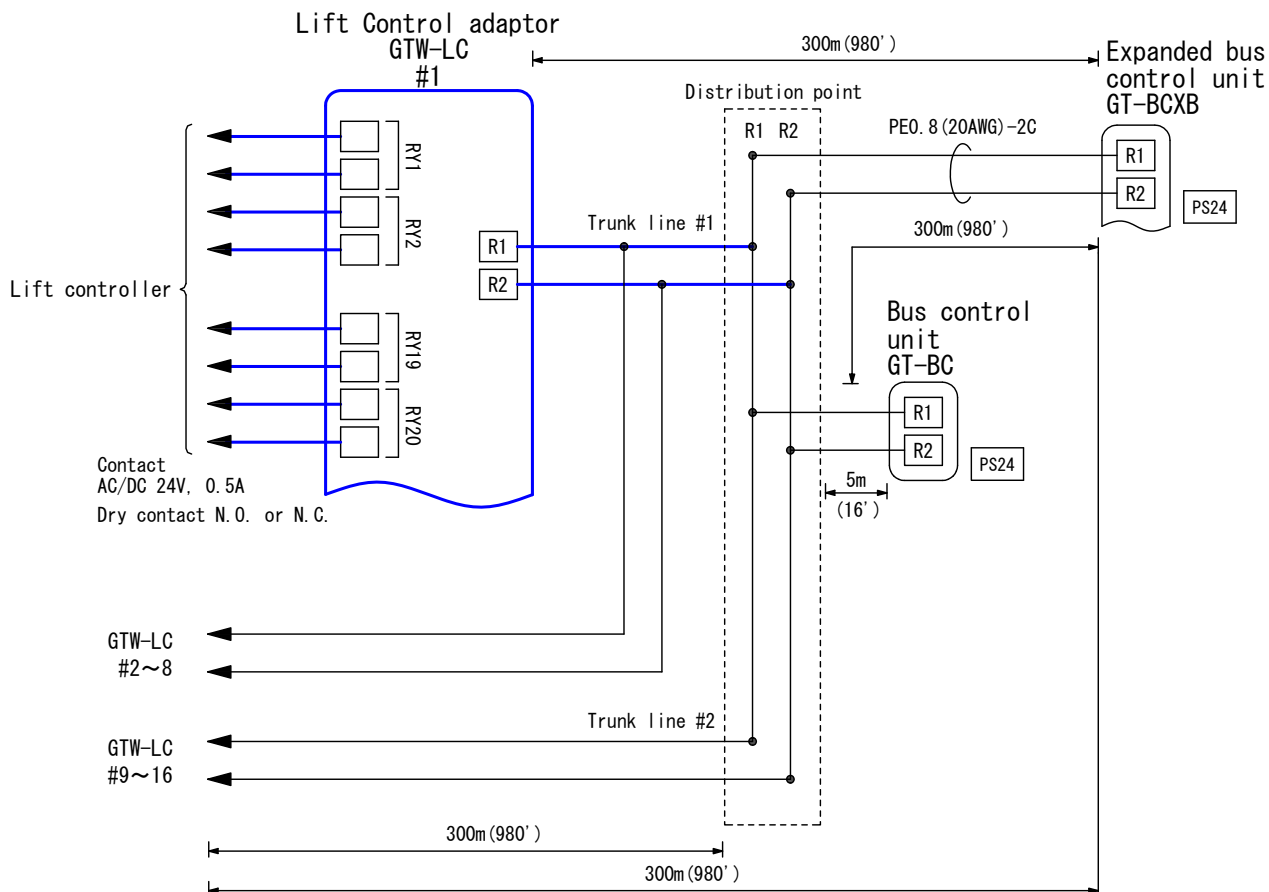


\* DIN rail: Included with the unit

## SPECIFICATIONS

Power source	Supplied from GT-BC		
Ambient temperature	0~40°C (32~104° F)		
Relay	20 relay outputs Contact rating AC/DC 24V, 0.5A Dry contact, Normally open or Normally closed Operating time From 1 second to 600 seconds		
Mounting	DIN rail (W-DIN11)		
Material	Self-extinguishing ABS plastic		
Unit color	Middle gray (N6.4 Munsell Approximation)		
Weight	330g (approx.) (0.73 lbs)		
Remarks	Used for: Expanded GT system		
DESCRIPTION LIFT CONTROL ADAPTOR	FIG. NAME PRODUCT/SPECIFICATIONS	UNIT mm	DATE 5 July, 2017
MODEL NO. GTW-LC	FIG. NO. G57590-1-2	PAGE 1/2	REVISION 2 <b>AIPHONE</b>

## ■ WIRING DIAGRAM



## ■ RESTRICTIONS

- Use GT Expanded system.
- Unit# must be assigned all Residential/tenant stations.
- Max. 16 GTW-LC is available to connect in a system (up to 8 GTW-LC per trunk line)
- In the below cases, GTW-LC does not make/break contact.
  - The entrance station access code is input to release the door lock.
  - The talk button is pressed and the residential/tenant station goes into talk mode while the entrance is being monitored.

## ■ FUNCTIONS

- When the door release button of Residential/tenant is pressed, activate the lift or other systems

## ■ SETTING

- ID setting
- GT system programming with supplied software
  - Output type: Normally open or normally closed
  - Timer: 1 to 600 seconds

DESCRIPTION <b>LIFT CONTROL ADAPTOR</b>	FIG. NAME WIRING/RESTRIC. /FUNC. /SETTING	UNIT mm	DATE 29 June, 2017
MODEL NO. <b>GTW-LC</b>	FIG. NO. G57590-2-2	PAGE 2/2	REVISION 2 <b>AIPHONE</b>