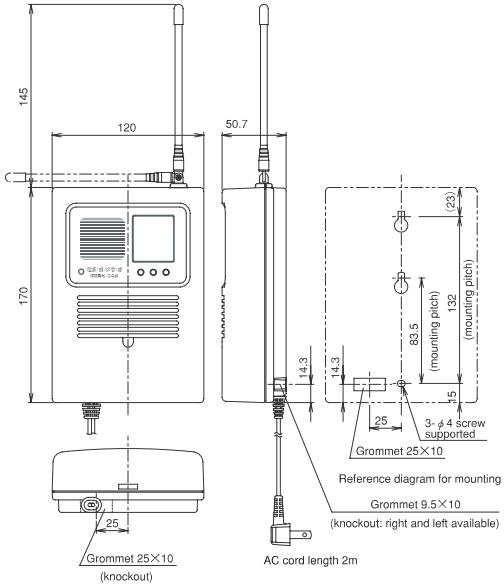
Repeater

Supports various layouts by using the repeater mode and delay time settings,
even in the place where a transmitter is 100m away from a receiver or under bad radio wave conditions.

■REPEATER　RTX-300

- When radio waves cannot be transmitted directly (in a location more than 100m away or under bad radio wave conditions), this unit receives the radio wave from a transmitter and resends it to a receiver.
- Though this unit normally relays the registered transmitter or repeater, unregistered transmitters can be relayed depending on the settings. This is for transmitters only.
- Up to 60 units including a remote control unit can be registered.
- When receiving the alarm and error signals from a transmitter, the receiver unit displays the channel and registration no. of the transmitter on the LCD.

■SPECIFICATIONS

Model No.	RTX-300
Voltage	100V AC 50/60Hz or 10 to 16V DC (with polarity)
Power/current consumption	2W or 150mA
Operating frequency band (output)	426MHz band 4 waves (10mW max.) (wireless equipment of low power security system)
Coverage distance	Approx. 100m (line-of-sight distance)
Transmission radio wave arrival distance	Approx. 100m (line-of-sight distance)
Blackout compensation	For approx. 30 min. (when fully charged), Nicad battery
Ambient temperature range	-10°C to +50°C
Mounting position	Indoor (wall mounting)
Weight	Approx. 600g
Appearance	ABS resin (white)

■EXTERNAL DIMENSIONS (UNIT: mm)