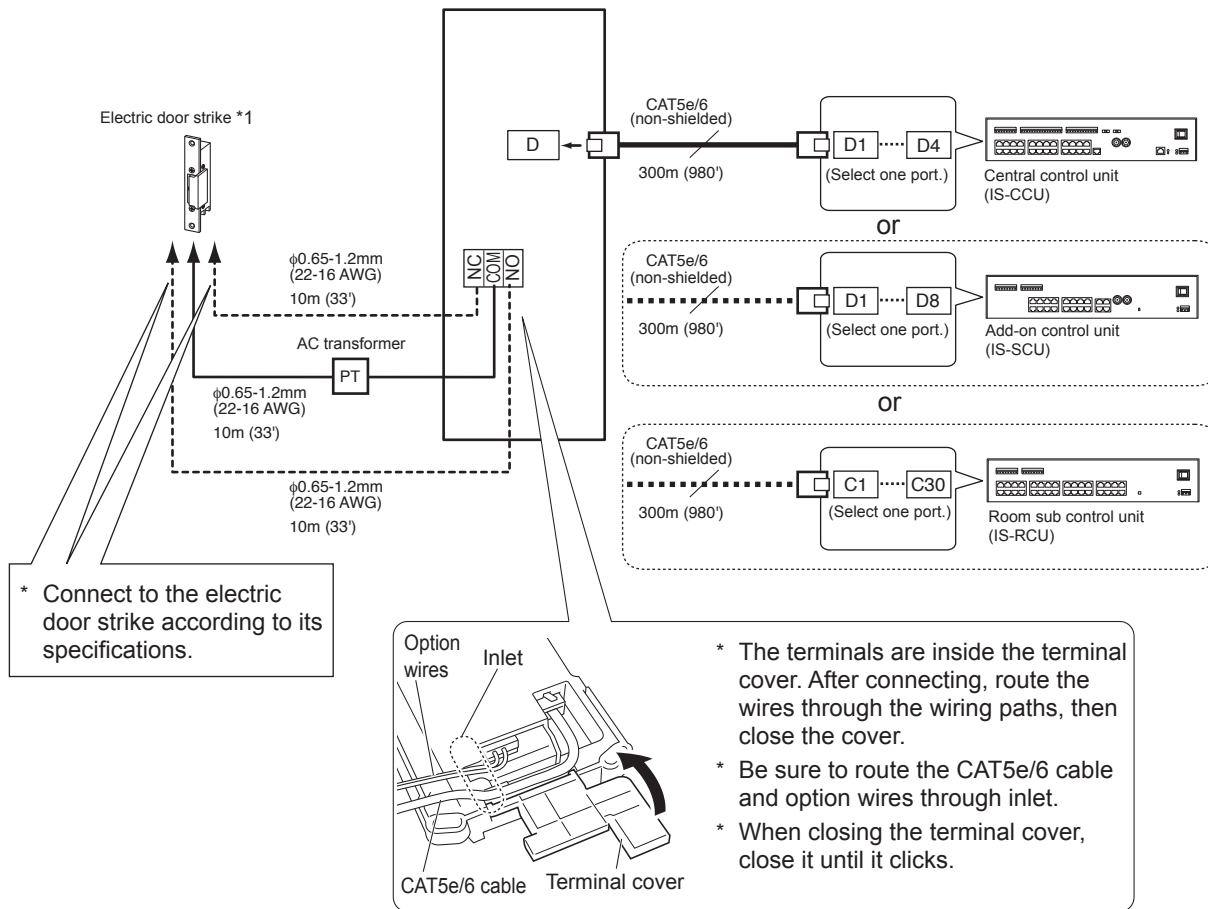


■ Connections (IS-SS)



*1: Output specifications

Output method	N/O or N/C dry closure contact
Voltage between terminals	24V AC, 0.5A (resistive load) 24V DC, 0.5A (resistive load) Minimum overload (AC/DC): 100mV, 0.1mA

NOTES:

- Do not use the unoccupied terminals and ports for other purposes.
- In order to prevent miswiring, label both ends of each cable with the unit and terminal names to which they are to be connected.
- For connecting other manufacture's products, refer to the instruction manuals for those products.
- The illustration of the unit's rear panel differs from the actual one. This is for simplifying the connection diagram.

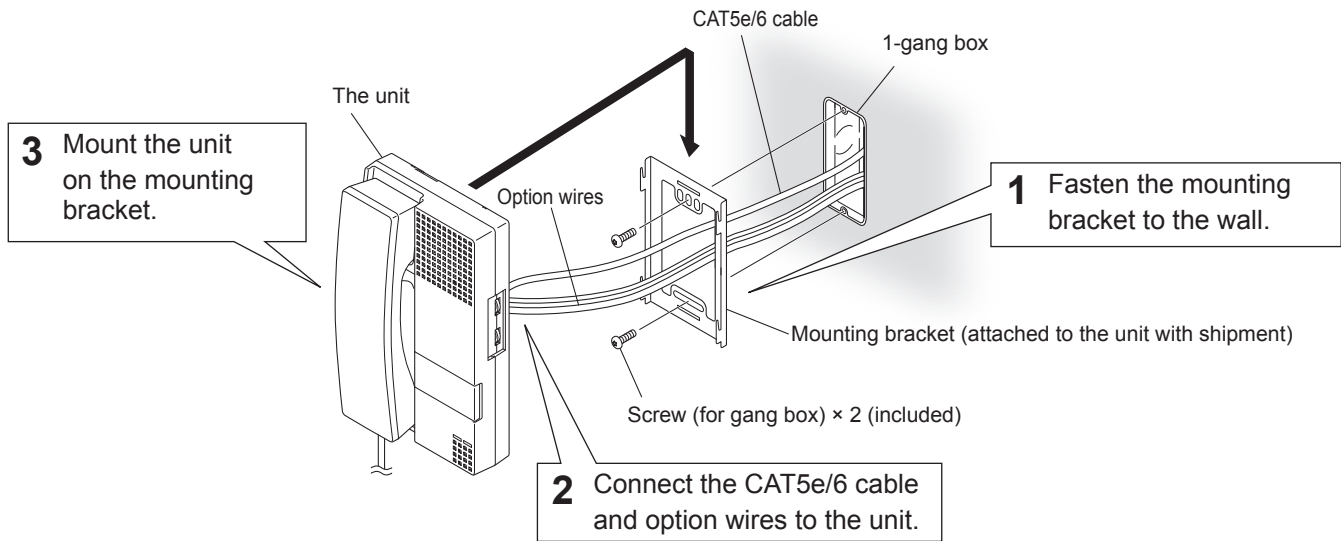
Room sub station (IS-RS)

■ Accessories

- Mounting bracket × 1
- Screw (for wall-mounting) × 2
- Tie-wrap × 1
- Screw (for gang box) × 2
- China RoHS paper × 1

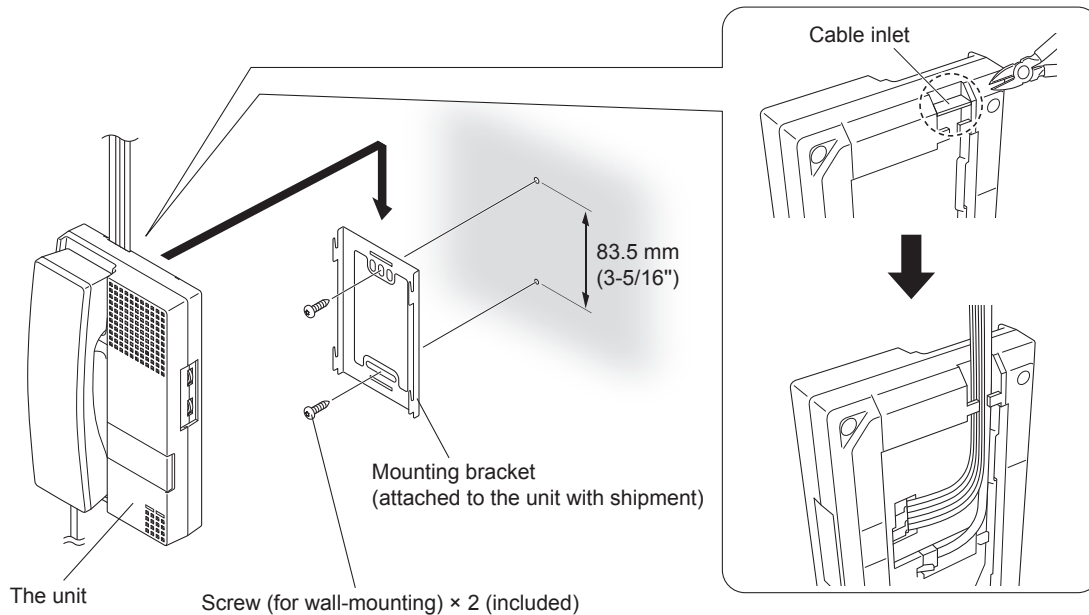
■ Mounting

<Back wiring>

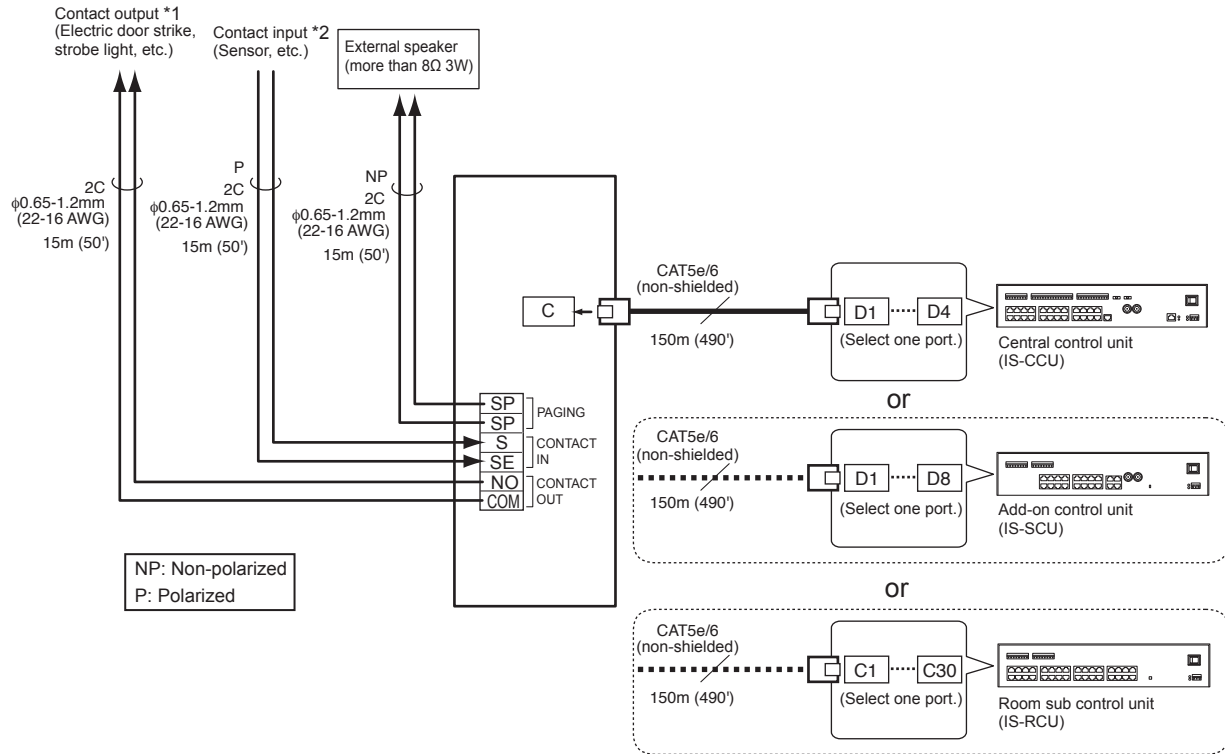


<Surface wiring>

When a 1-gang box is not mounted, the cable and wires can be routed to the top of the unit. Cut a cable inlet on the upper part of the unit to allow passage of the wiring into the unit.



■ Connections



*1: Output specifications

Output method	N/O dry closure contact
Voltage between terminals	24V AC, 0.5A (resistive load) 24V DC, 0.5A (resistive load) Minimum overload (AC/DC): 100mV, 0.1mA

*2: Input specifications

Input method	N/O or N/C dry closure contact (start signal only detection method)
Detection confirmation time	100 ms or more
Contact resistance	During N/O dry closure: Less than 700 Ω During N/C dry closure: At least 4 k Ω
Terminal short current	Less than 10 mA
Voltage between terminals	Less than 5 V DC (when open between terminals)

NOTES:

- Do not use the unoccupied terminals and ports for other purposes.
- In order to prevent miswiring, label both ends of each cable with the unit and terminal names to which they are to be connected.
- For connecting other manufacture's products, refer to the instruction manuals for those products.
- The illustration of the unit's rear panel differs from the actual one. This is for simplifying the connection diagram.