

- Port C of an indoor monitor cannot be connected to Port B or D of another indoor monitor to do data communication.

3.1.2 Cord Specification

Depending on the distance between the door station and indoor monitor, you need to select RVV4 cords of different specifications.

Table 3-1 Cord specification

Transmission Distance (TD)	RVV4 Cord Specification
$TD \leq 10 \text{ m}$	$RVV4 \times 0.3 \text{ mm}^2$
$10 \text{ m} < TD \leq 30 \text{ m}$	$RVV4 \times 0.5 \text{ mm}^2$
$30 \text{ m} < TD \leq 50 \text{ m}$	$RVV4 \times 0.75 \text{ mm}^2$



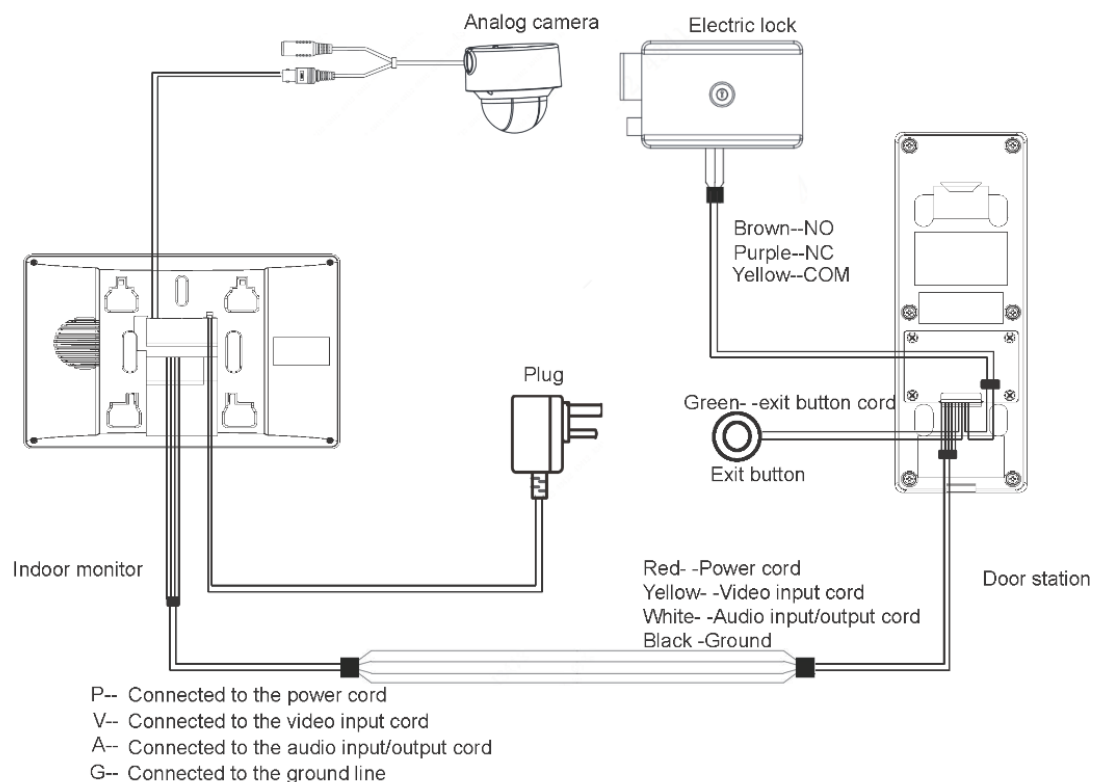
If the distance between the door station and indoor monitor is more than 50 m, please use coaxial cables.



- Do not pull the cords violently.
- During wiring, wrap the cord joints with insulated rubber tape to prevent short circuit.

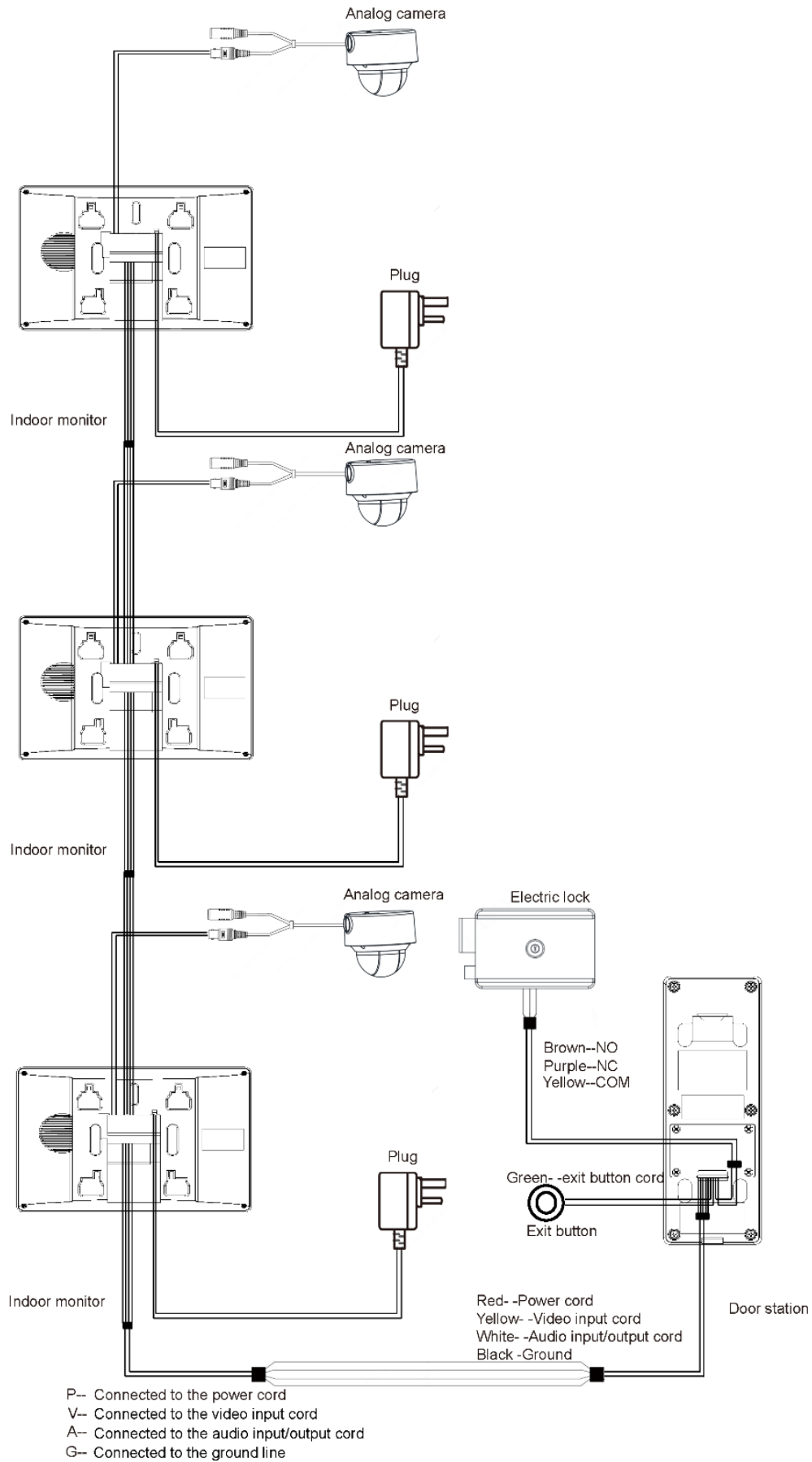
3.2 Wiring One Door Station and One Indoor Monitor

Figure 3-2 Wiring (1)



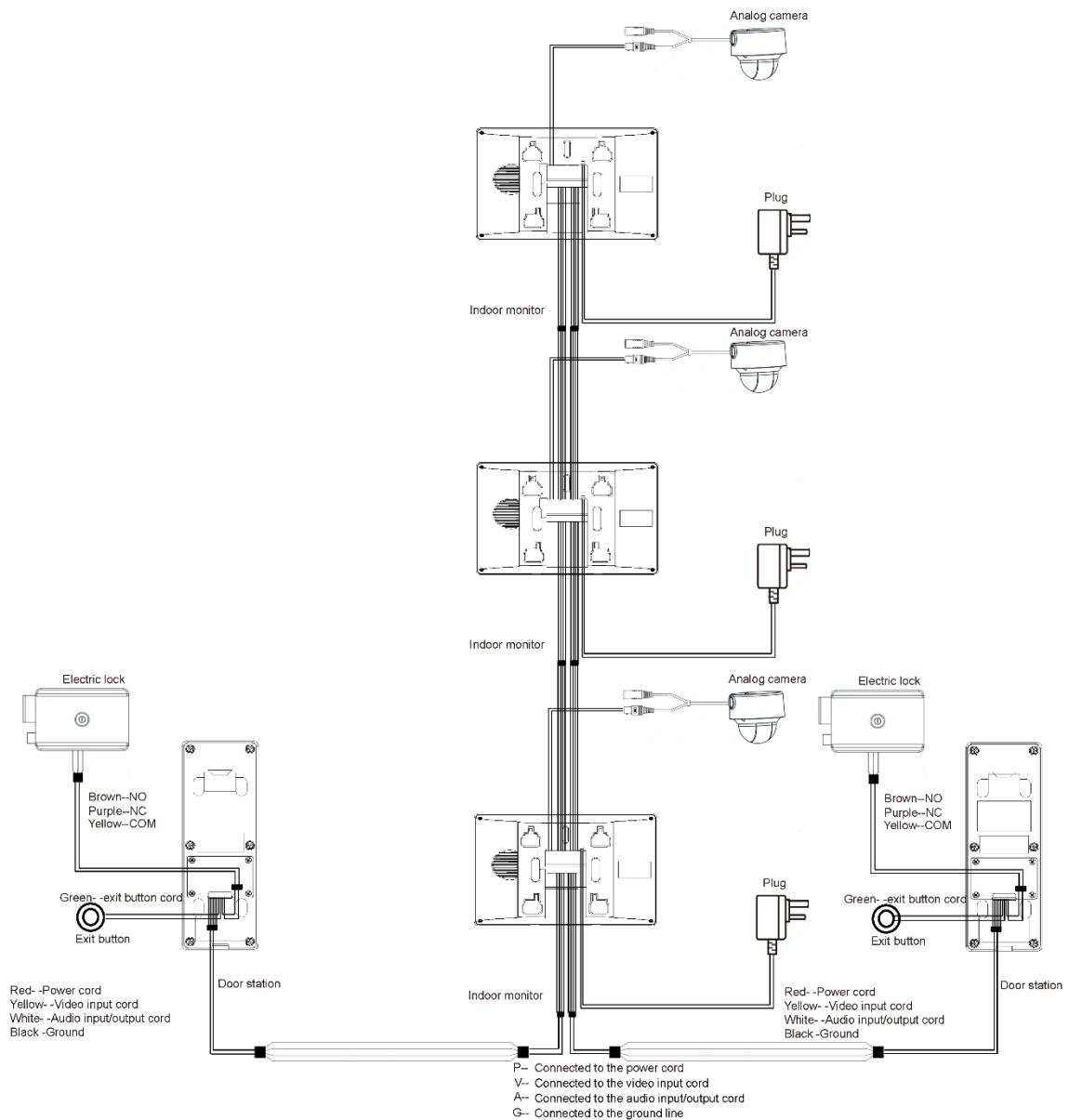
3.3 Wiring Three Door Stations and One Indoor Monitor

Figure 3-3 Wiring (2)



3.4 Wiring Two Door Stations and Three Indoor Monitors

Figure 3-4 Wiring (3)



The recommended analog cameras (CVBS) are HAC 1230 series.