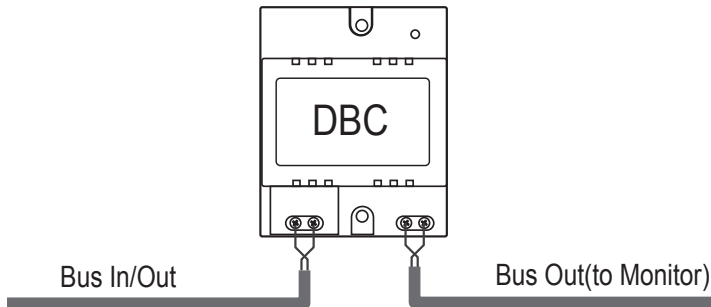


DBC

DBC: This unit is a single user distributor unit used to transfer all data between the Monitor and the Bus Line. Every Monitor(except the last one at the end of the line) needs one DBC to connect to the Non-polarity Bus Line. No extra power supply needed, and one LED indicator to show the working state.



Technical Specifications(DBC)

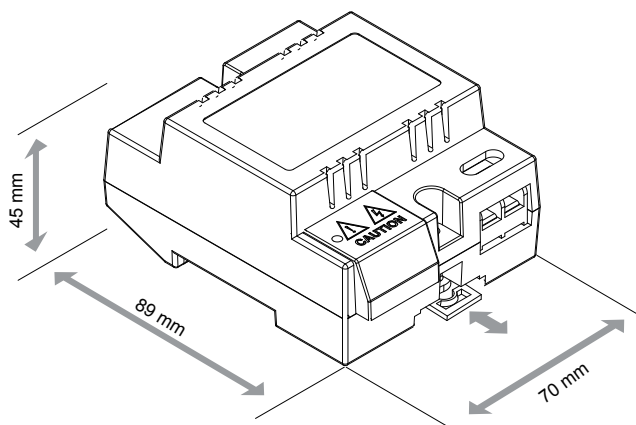
Power Consumption:

0.25W in standby, 0.5 W in working

Working temperature:

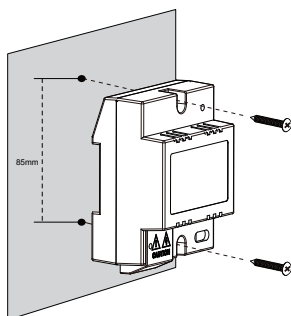
-5°C +45°C

DPS/DBC Dimensions



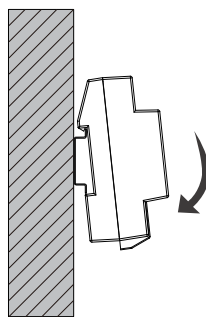
Direct Wall Mounting

Use the screws to fasten the unit on the wall directly.

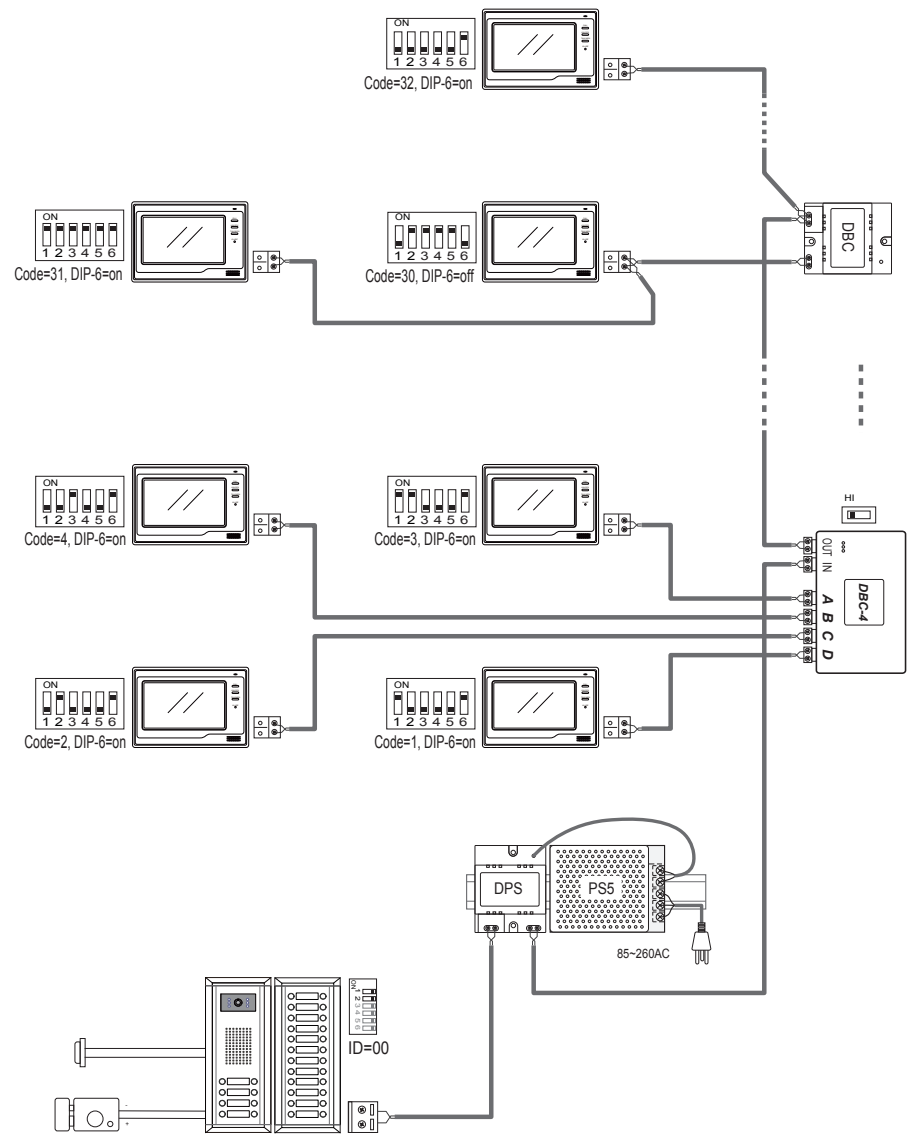


DIN Rail Mounting

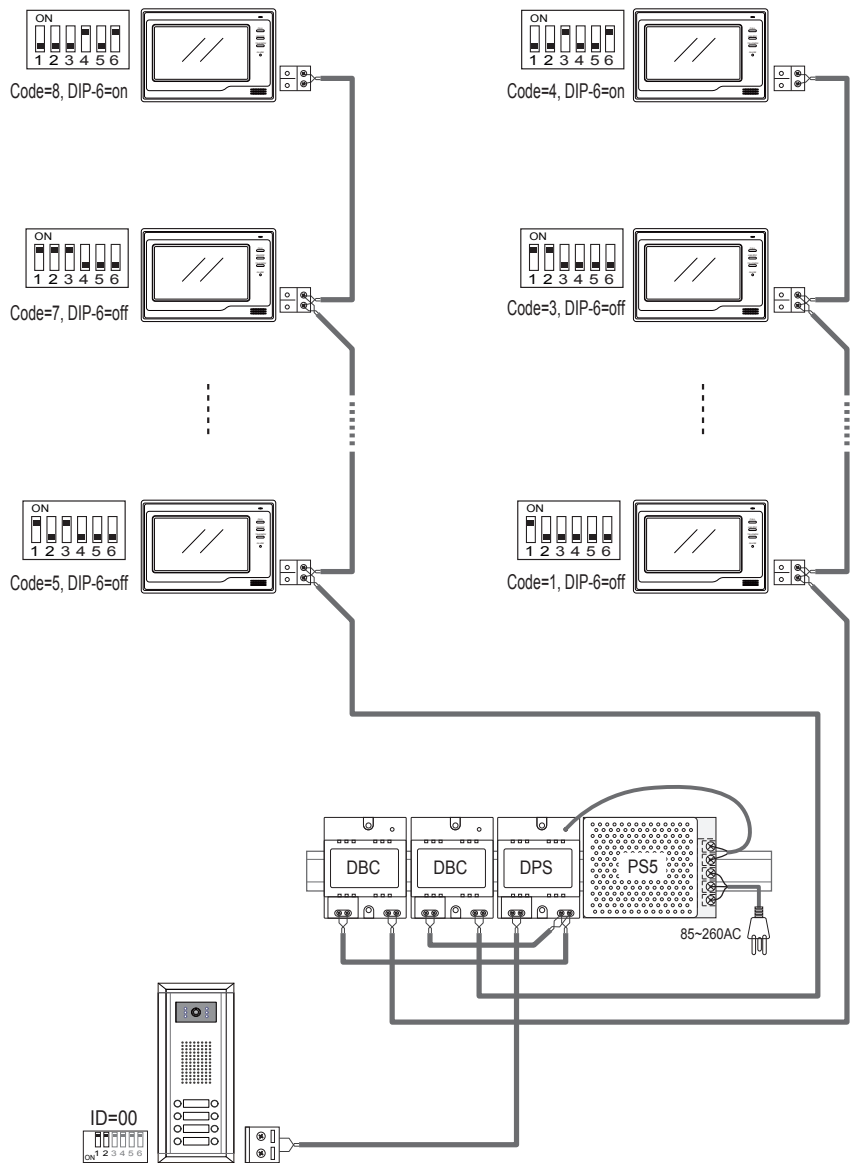
Install on the DIN Rail.



7. Mixed 1/4 user distributors wiring



2. Basic IN-OUT wiring mode (1~n risers)



3. IN-OUT wiring with One-user distributor

