# 2Easy DT/DH system power supply PC9



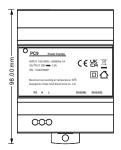
#### DESCRIPTION

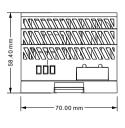
Power supply combo for 2 Easy DT and 2 Easy DH system.

#### **APPLICATION**

2Easy DT system or 2Easy DH system.

#### **DIMENSION**



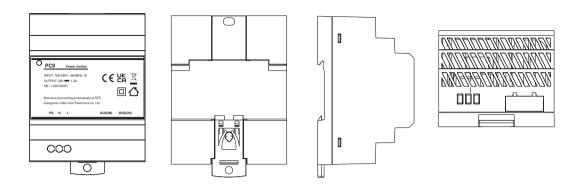


#### **FEATURES**

- Works with 2 Easy DT or 2 Easy DH system.
- Built-in power separator DPS.
- Power ground supported, certificated both CE Class I and Class II power supply.
- For 2 Easy DH system support add as uxiliary power supply in anywhere.
- Short and over-load protection.

\*overload recover in 1 min after fault condition removed

#### PARTS AND FUNCTIONS



**LED:** on when the power supply is connected to AC power line.

**PG:** Power ground

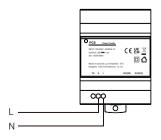
L: Power live line

N: Power neutral line

**BUS(IM):** BUS line for 2Easy DT or 2Easy DH system **BUS(DS):** BUS line for 2Easy DT or 2Easy DH system

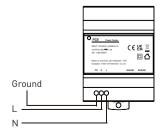
#### **AC POWER LINE CONNECTIONS**

## With neutral and live only(suggested)



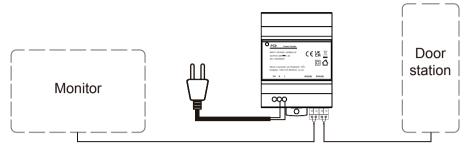
### With neutral, live and ground

Only ground power if necessary.



## **WIRING**

For 2Easy DT and 2Easy DH

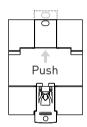


# MOUNTING

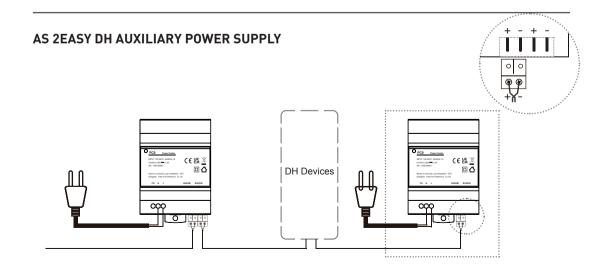
#### On 35mm DIN Rail



## On Wall







#### **SPECIFICATION**

INPUT: 100-240V~,50/60Hz,1A

OUTPUT: 28V===1.3A

System: Works with 2Easy DT and 2Easy DH system

Protection: Short and overload protection

Dimension: 98\*70\*58.4mm
Packing: 102\*76\*63mm

## What power supply shall us PC7 PC7H PC9

For 2Easy DT system, PC9 cover all usage of PC7 power supply. PC7H works for large power requires. For 2Easy DH system, suggested using PC9. PC7/PC7H works in retrofitting.

