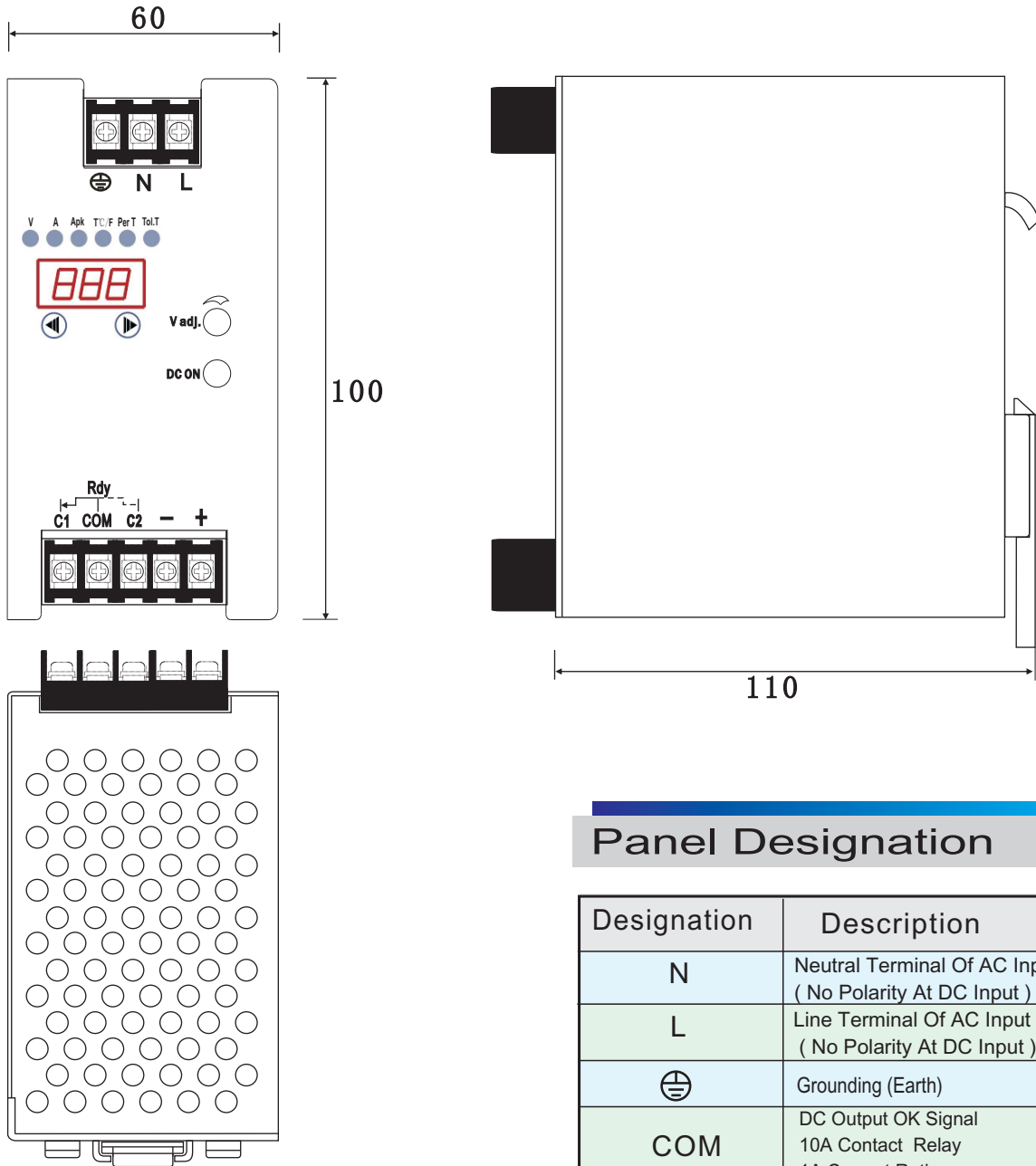




Mechanical Details



CASE NO:CS060DR
 UNIT: mm
 DIMENSIONS:
 100(H)x60(W)x110(D) mm
 MATERIAL: ALUMINUM
 COLOUR: ALUMINUM

Panel Designation

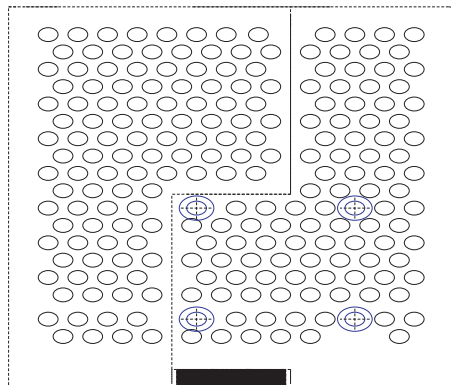
Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V adj.	Potentiometer For Output Voltage
DC ON	Green LED Indicator

Reign Power reserve the right to change specifications at any time without notice.

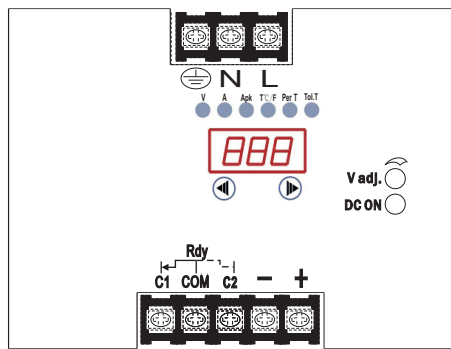




Mechanical Details

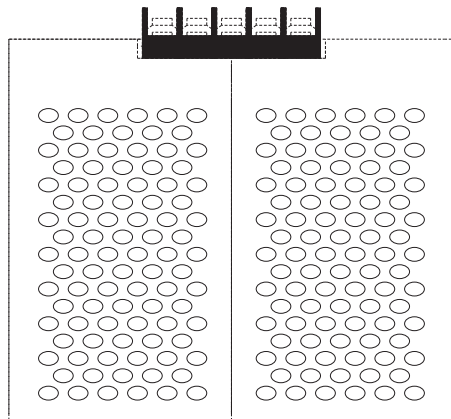
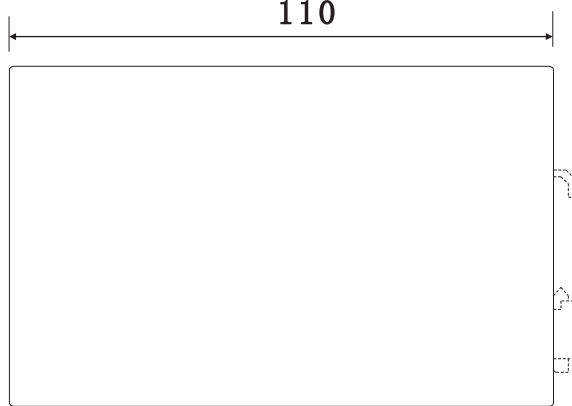


90



100

110



Panel Designation

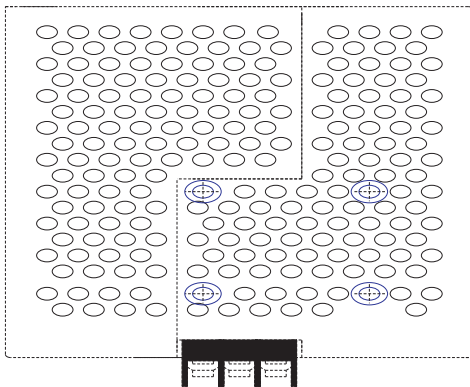
Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V adj.	Potentiometer For Output Voltage
DC ON	Green LED Indicator

CASE NO. : CS120DR
 UNIT: mm
 DIMENSION:
 100(H)x110(D)x90(W) mm
 MATERIAL: ALUMINUM
 COLOUR: ALUMINUM

Reign Power reserve the right to change specifications at any time without notice.

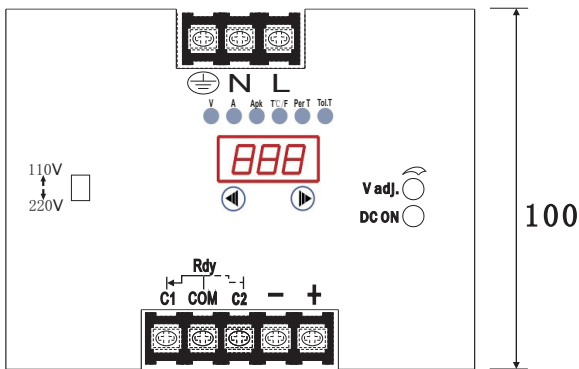


Mechanical Details

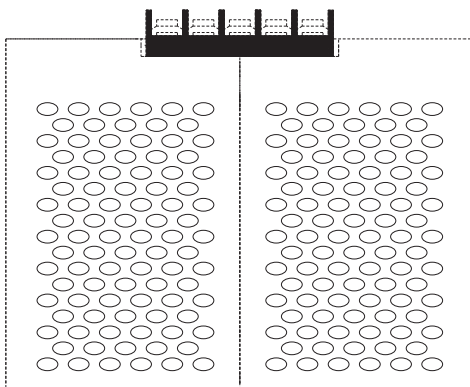


90

110



100



Panel Designation

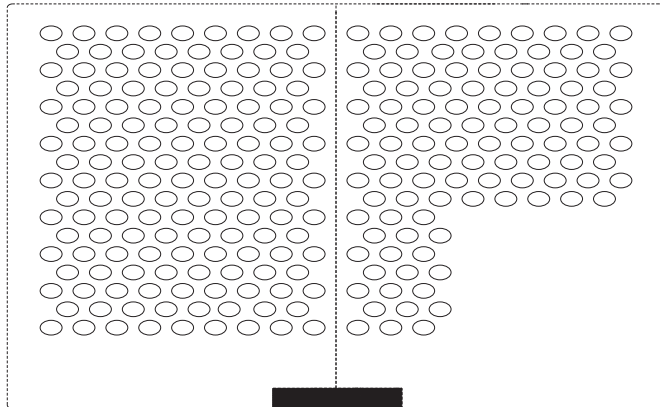
Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V adj.	Potentiometer For Output Voltage
DC ON	Green LED Indicator
110V 220V	110VAC&220VAC Selectable Switch Only For RP1xxxD-yyM Model

CASE NO. : CS120DR
 UNIT: mm
 DIMENSIONS:
 100(H)x110(D)x90(W) mm
 MATERIAL: ALUMINUM
 COLOUR: ALUMINUM

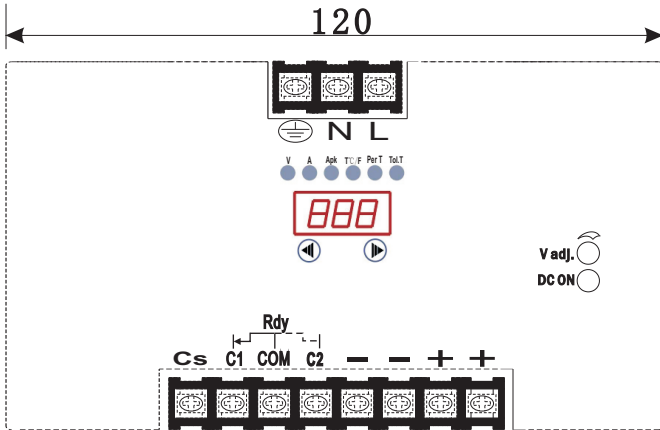
Reign Power reserve the right to change specifications at any time without notice.



Mechanical Details

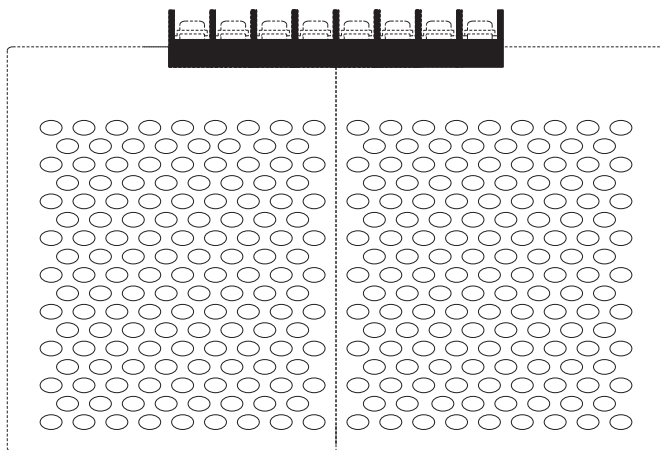


120



110

100



Panel Designation

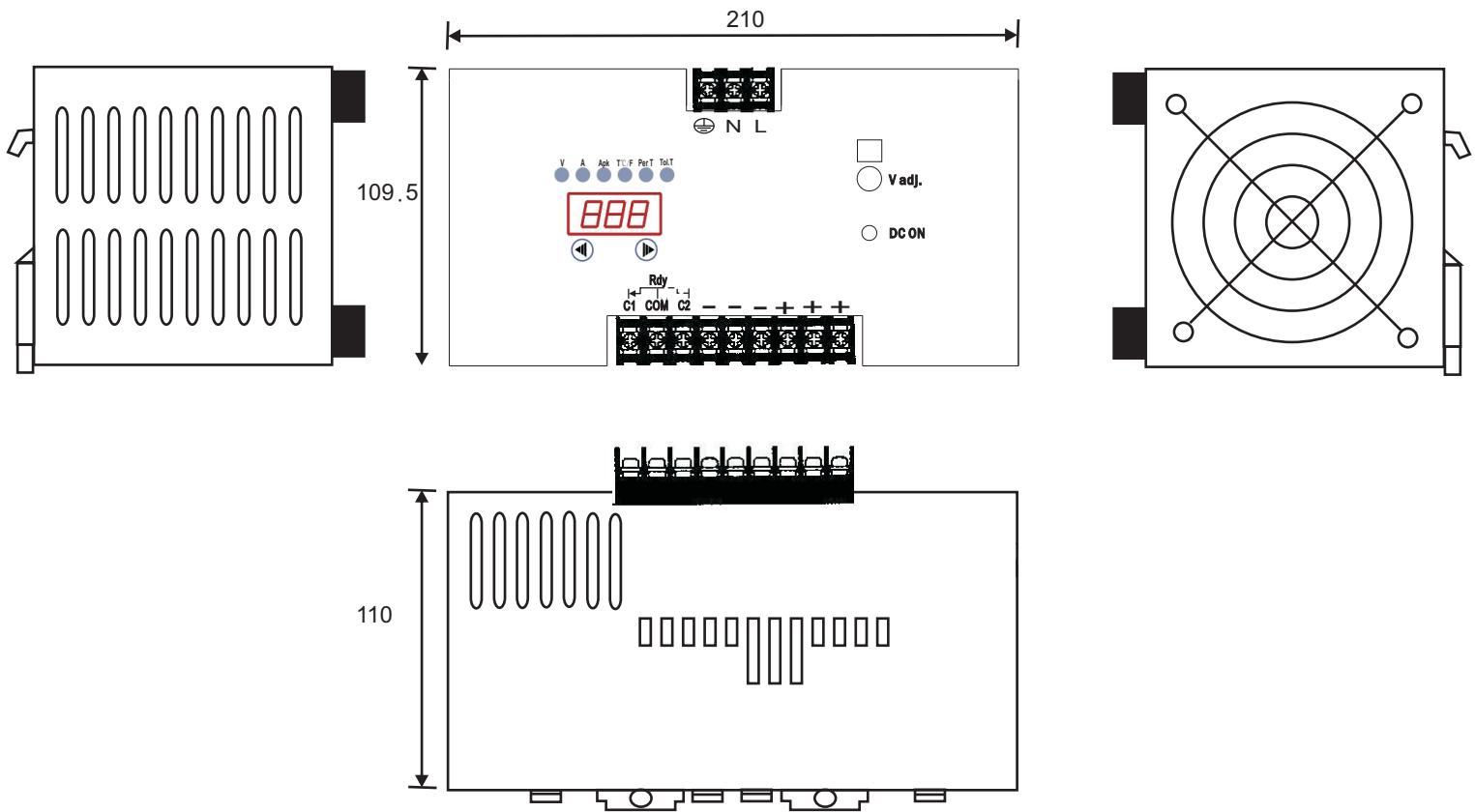
Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V adj.	Potentiometer For Output Voltage
DC ON	Green LED Indicator
CS	Current Share Signal

CASE NO. : CS240DR
 UNIT:mm
 DIMENSIONS:
 120(W)x100(H)x110(D)mm
 MATERIAL:ALUMINUM
 COLOR:ORIGINAL ALUMINUM

Reign Power reserve the right to change specifications at any time without notice.



Mechanical Details



Panel Designation

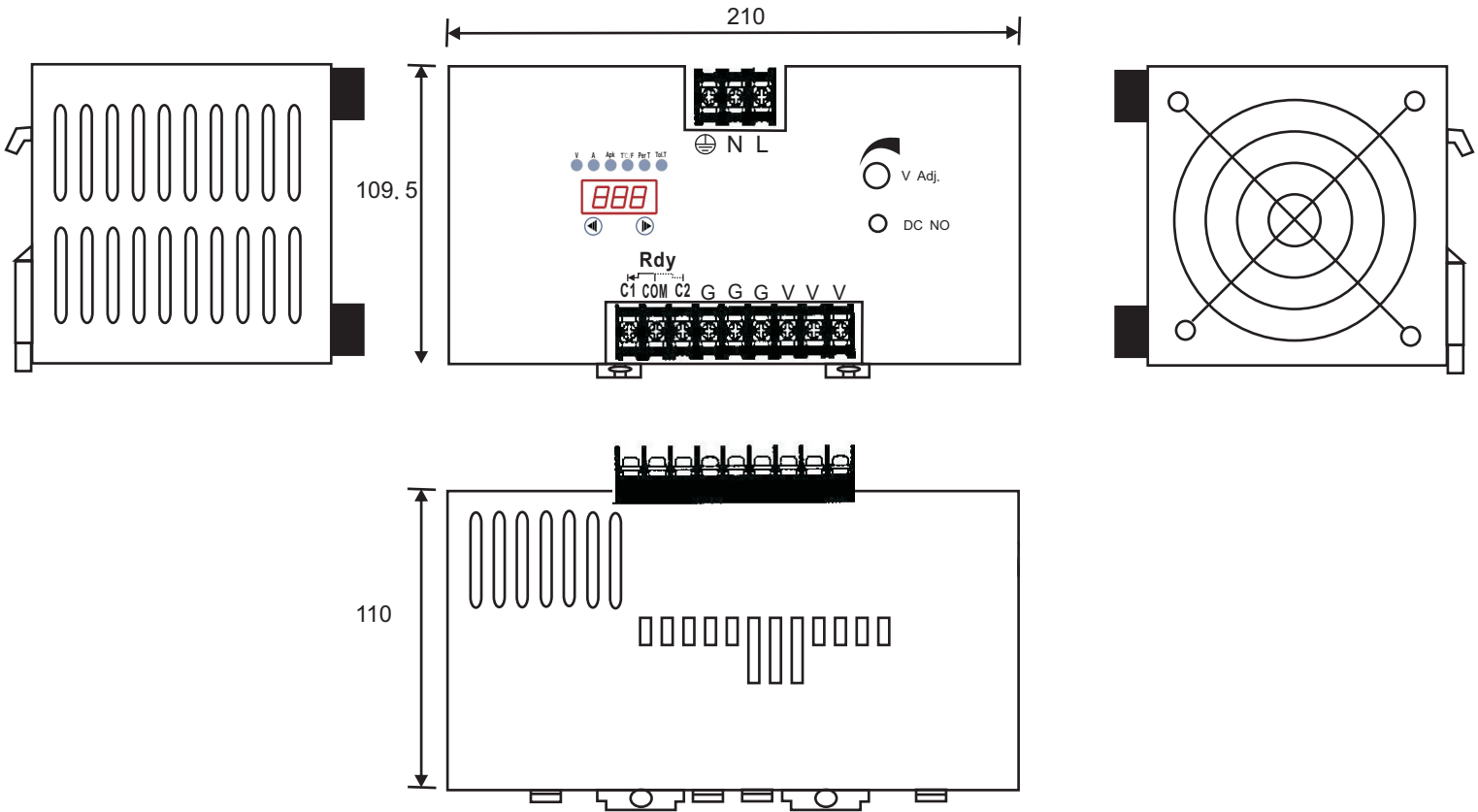
CASE NO. : CS500DR
UNIT: mm
DIMENSIONS:
109.5(H)x210(D)x110(W)mm
COLOR:ORIGINAL ALUMINUM
MATERIAL: ALUMINUM

Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V adj.	Potentiometer For Output Voltage
DC ON	Green LED Indicator

Reign Power reserve the right to change specifications at any time without notice.



Mechanical Details



Panel Designation

CASE NO. : CS500DR
UNIT: mm
DIMENSIONS:
109.5(H)x210(D)x110(W)mm
COLOR: ORIGINAL ALUMINUM
MATERIAL: ALUMINUM

Designation	Description
N	Neutral Terminal Of AC Input (No Polarity At DC Input)
L	Line Terminal Of AC Input (No Polarity At DC Input)
⊕	Grounding (Earth)
COM	DC Output OK Signal 10A Contact Relay 1A Current Rating
C1	Normal Close Connection
C2	Normal Open Connection
-	DC Negative Output Terminal
+	DC Positive Output Terminal
V ADJ.	Potentiometer For Output Voltage
DC ON	Green LED Indicator

Reign Power reserve the right to change specifications at any time without notice.