

REV	ECN NO.	DESCRIPTION	APPD

■ Mechanical Specification

Terminal Pin No. Assignment (TB1)

Pin No.	Assignment
1	FG ⚡
2	AC/N or DC -
3	AC/L or DC +

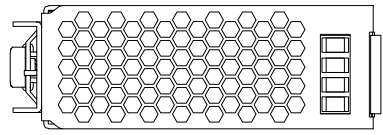
Terminal Pin No. Assignment (TB2)

Pin No.	Assignment
1,2	DC OUTPUT -V
3,4	DC OUTPUT+V

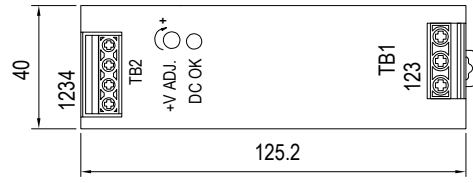
Case No.992D

Unit: mm

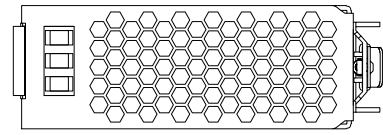
■ Installation Instruction



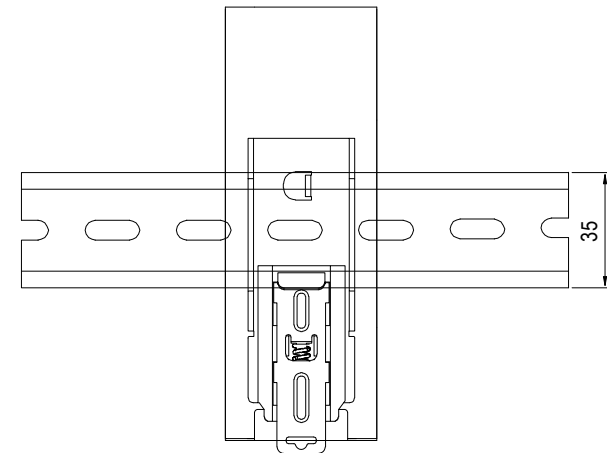
Top View



Front View

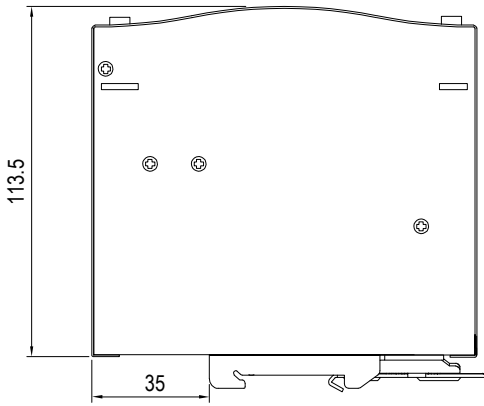


Bottom View




Back View

ADMISSIBLE DIN-RAIL:TS35/7.5 OR TS35/15  
(For reference only. Not included with unit.)



Side View

This series fits DIN rail TS35/7.5 or TS35/15.  
For installation details, please refer to the Instruction manual.

DIMENSION ARE IN MILLIMETERS TOLERANCES 0><10 ±0.05 x.XX ±0.10 x.XXX ±0.05 ANGLES ±0.5°				MOONLIGHT TECHNOLOGY LIMITED	
UNIT'S: MM	CUSTOMER P/N.: NDR-120-12/24/48	Rev	TITLE:		
		1.0	MW NDR-120-12/24/48		
MAT'L:	APPD: Frank Hu		MLT P/N.:		
FINISH: Painting	CHK: Dillon Feng		NDR-120-12/24/48		Rev
					1.0
Q'TY:	DR: Bob Zhou		SCALE: 1:1		SHEET: 1/1