

SMPS Din Rail 12V 5A

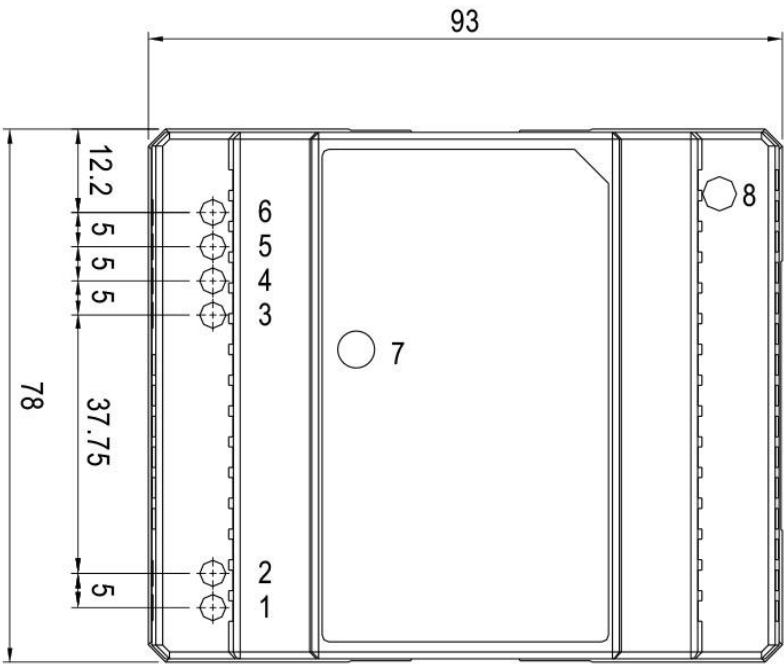
Model:DR-60-12



Specifications:

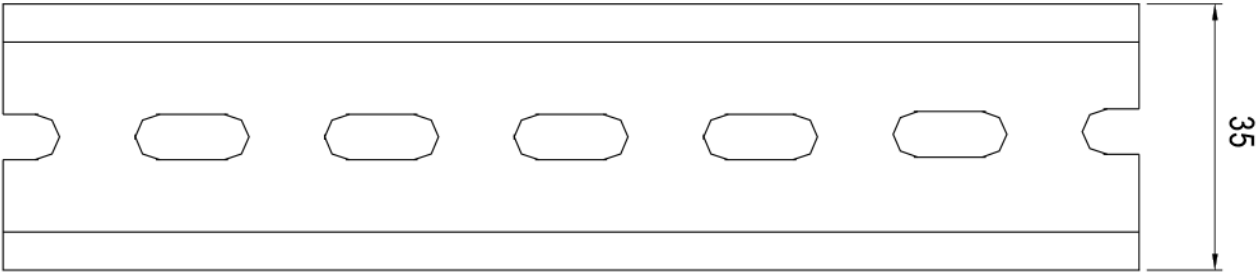
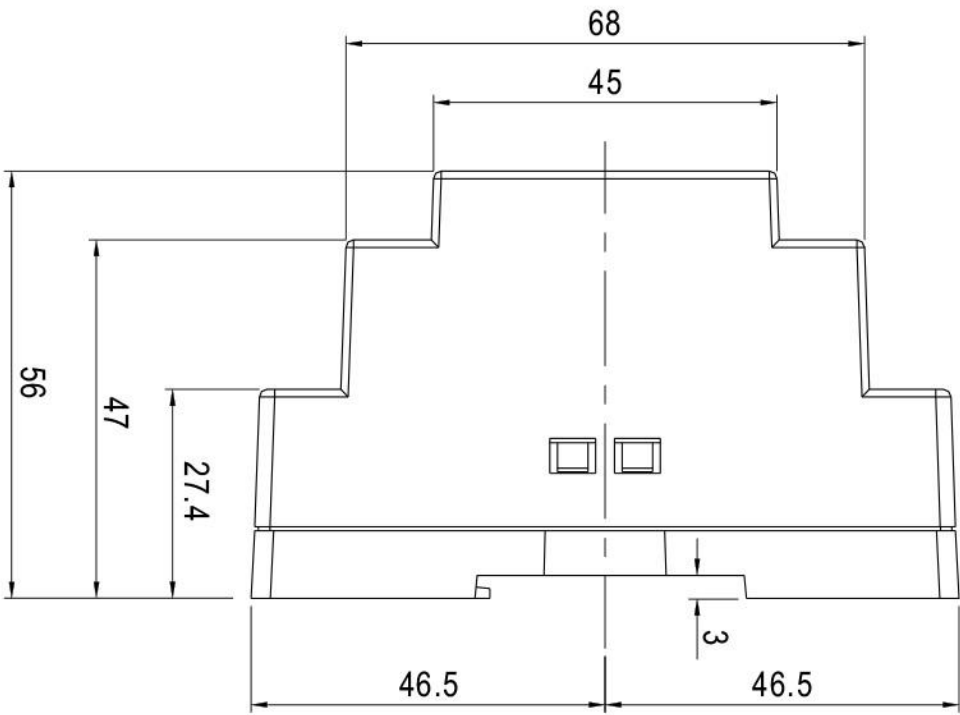
DC Output Voltage, Current	12V 5A
Wave and Noise	100mVp-p
Output Voltage Tolerance	±1%
Load Stability	±0.5%
Efficiency	82%
Adjustable Range for DC Voltage	±10%
AC Input Voltage Range	90~264VAC 47~63Hz, 240~373VDC
Input Current	2A/110V 1.0A/220VAC
AC Inrush Current	Cold-start current 25A/110V 50A/220V
Leakage Current	<1mA/240VAC
Overload Protection	105%~150% (Type: Shut down reset: auto recovery)
Setup Rise Hold Up Time	1s 100ms 30ms
Shock Resistance	10~500Hz, 2G 10min, 1 Cycle, Duration 60min, Each axis
Withstand Voltage	I/P-O/P:1.5KVAC, I/P-FG:1.5KVAC, O/P-FG:0.5KVAC 1minute
Isolation Resistance	I/P-O/P, I/P-FG, O/P-FG:500VDC/100MΩ
Working Temperature & Humidity	-20 C ~ +50 C, 20% ~ 90% RH
Safety Standards	(Meet) UL1012 (Requirements)
EMC Standards	Design refer to EN55022, (Class)A
Dimensions	93x78x56mm
Weight	0.2Kg

Mechanical Specification:



Terminal Pin. No Assignment

Pin No.	Assignment	Pin No.	Assignment
1	AC/N	5,6	-V
2	AC/L		
3,4	+V		



Made in China