

Telesystem



The **TS-DR-30** series is a single-output DIN rail power supply that's easily mounted to a TS-35/7.5 or 15 DIN rail.

This type of installation can be particularly helpful in a variety of operations, such as industrial control systems, factory automation, and process control.

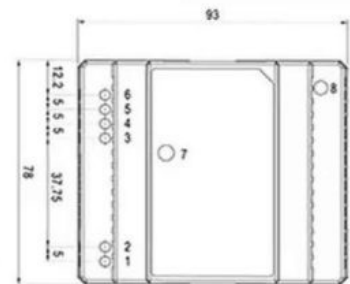
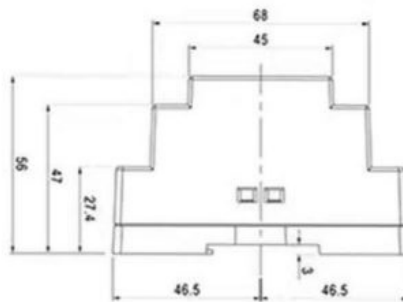
The **TS-DR-30** rail power supply features a versatile 86-264VAC input range, offering multiple output voltage levels including 5V, 12V, 15V, and 24V. This series is an ideal choice for many applications.

	Produit en Stock			
Model	TS-DR-30-5	<b>TS-DR-30-12</b>	TS-DR-30-15	TS-DR-30-24
DC Output Voltage	5V 0~3A	12V 0~2A	15V 0~2A	24V 0~1.5A
Wave And Noise	80mVp-p	120mVp-p	120mVp-p	150mVp-p
Inlet Wire Stability	±0.5%	±0.5%	±0.5%	±0.5%
Load Stability	±1%	±0.5%	±0.5%	±0.5%
Efficiency	74%	81%	82%	83%
Adjustable Range For DC Voltage	±10%	±10%	±10%	±10%
Input Voltage Range	85~264VAC 120~370VDC 47~63Hz			
Impact Current	Cold Start Current 15A/115VAC 30A/230VAC			
Overload Protection	105% – 160% cut off the output, automatic recovery			
Overload Voltage Protection	115%-135% shut down O/P voltage, re-power on to recover			
Setup, Rise, Hold Up Time	800ms, 60ms, 50ms/230VAC at full load			
Withstand Voltage	I/P-O/P: 1.5kV I/P-F/G:1.5Kv O/P-F/G:1.5kV 1 minute			

Isolation Resistance	I/P-O/P I/P-FG O/P-FG: 500VDC/100MΩ
Working Temperature	-10°C~+50°C
Dimension	78x93x56mm
Weight	0.27kg
Packing	43x32x21.5CM/45PCS/12.5kg

## Overall dimension(mm)

Pin No.	Function	Pin No.	Function
1	ACN	5,6	-V
2	AGL	7	LED
3,8	+V	8	+VADJ



The **TS-DR-30** rail-type power supply is a reliable and high-performance device, ensuring safe operation while offering exceptional durability. Its features make it an ideal choice for applications requiring a dependable source of power.

This power supply is designed to provide a safe and secure powering option. The fully isolated plastic housing helps protect the user from any electric hazards, such as contact or shock. In this way, the DIN-rail power supply ensures that all your powering needs are met in an electrically safe environment.

The **TS-DR-30** DIN rail power supply is designed to provide optimal performance with a host of features. These include a low no-load power consumption, energy savings, and protections such as short circuits, overloads, and overvoltage. Users can enjoy enhanced reliability with these advanced safety measures.