



PSL1M...



PSL1...



PSL3...

DIN rail mount power supplies

- Modular DIN rail mounting (*aligns with standard MCB's with 45 mm cut out*)
- Rated output voltage 12 VDC or 24 VDC
- High output efficiency up to 89%
- Adjustable output voltage

type	input voltage	output voltage	rated load		description	dimensions (mm)		
			(A)	(W)		(H)	(W)	(D)

Modular DIN rail mount power supplies

- Protection:
- short circuit
 - overvoltage
 - input voltage peaks

Single - phase 100 - 240 VAC (*insulated housing*)

PSL1M02412	90 - 264 VAC	12 VDC	2	24	power supply	96	35	56
PSL1M03312	90 - 264 VAC	12 VDC	2.75	33	power supply	96	53	56
PSL1M05412	90 - 264 VAC	12 VDC	4.5	54	power supply	96	72	56
PSL1M07212	90 - 264 VAC	12 VDC	6	72	power supply	96	90	56
PSL1M02424	90 - 264 VAC	24 VDC	1	24	power supply	96	35	56
PSL1M03624	90 - 264 VAC	24 VDC	1.5	36	power supply	96	53	56
PSL1M06024	90 - 264 VAC	24 VDC	2.5	60	power supply	96	72	56
PSL1M10024	90 - 264 VAC	24 VDC	4.2	100	power supply	96	90	56

DIN rail mount industrial power supplies (IEC/EN 60715)

- Rated voltage 24 VDC
- High output efficiency up to 92%
- Adjustable output voltage

Single - phase (90 - 264 VAC)

PSL112024	90 - 264 VAC	24 VDC	5	120	power supply	124	64	124
PSL124024	90 - 264 VAC	24 VDC	10	240	power supply	124	84	124
PSL130024	90 - 264 VAC	24 VDC	12.5	300	power supply	124	84	124

Three phase (340 - 575 VAC)

PSL312024	340 - 575 VAC	24 VDC	5	120	power supply	124	74	119
PSL324024	340 - 575 VAC	24 VDC	10	240	power supply	124	89	119
PSL348024	340 - 575 VAC	24 VDC	20	480	power supply	124	150	119