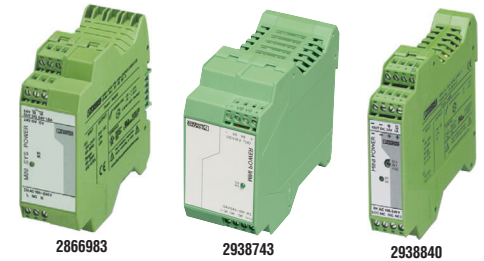


MINI Power Supplies

The MINI Power supply product family provides optimum performance at an exceptional price with current outputs up to 100 W.



Stock No.	Mfr.'s Type	Phoenix No.	Input		Output		EACH
			VAC	VDC	VDC	Amps	
209-0042	2866983	MINI-SYS-PS-100-240AC/24DC/1.5	85-264	—	24	1.50	149.28
209-0019	2938840	MINI-PS-100-240AC/24DC/1	85-264	90-350	24	1.00	109.26
209-3003	2938714	MINI-PS-100-240AC/5DC/3	85-264	90-350	5	3.00	116.99
209-0024	2866297	MINI-PS-100-240AC/10-15DC/8	85-264	90-350	10-15	8.00	200.84
209-0029	2866446	MINI-PS-100-240AC/24DC/1.3	85-264	90-350	24	1.30	104.00
209-3001	2938730	MINI-PS-100-240AC/24DC/2	85-264	90-350	24	2.00	134.90
209-0020	2866336	MINI-PS-100-240/24DC/C2LPS	85-264	90-350	24	3.80	162.49
209-0023	2938837	MINI-PS-100-240AC/24DC/4	85-264	90-350	24	4.00	190.00
209-3002	2938743	MINI-PS-100-240AC/2x15DC/1	85-264	90-350	±15	1.00	133.88
209-0031	2938756	MINI-PS-100-240AC/10-15DC/2	100-240	—	10-15	2.00	147.16
209-0026	2866284	MINI-PS-12-24DC/1	—	10-32	24	1.00	168.63
209-0025	2866271	MINI-PS-48-60DC/24DC/1	—	36-75	24	1.00	168.63



Features

- ▶ Extra Thin Package Size
- ▶ Pluggable Terminal Blocks
- ▶ DIN Rail Mounted
- ▶ Three-Year USA Warranty

Specifications

- ▶ Operating Temperature: -25°C to 70°C
- ▶ Output Current with Power Boost Up to 50%

QUINT Power Series

Quint Power with Selective Fuse Breaking (SFB) Technology

The QUINT SFB is the first industrial grade power supply to feature Selective Fuse Breaking (SFB), a technology that enables standard power circuit breakers to be triggered reliably and quickly. This power supply provides up to six times nominal current for 12 ms. This short burst of current allows individual circuit breakers to react to overloads. Faulty current paths are shut down, while the power supply continues to deliver power to the other loads. The SFB technology's power reserve is also available for loads with high start-up current peaks.

- ▶ SFB Shuts Down Faulty Current Paths While Delivering Power to Other Loads
- ▶ The Static POWER BOOST Provides an Dependable Way to Start Heavy Loads
- ▶ The Power Supply Unit Visually Warns of Critical Operating States Before Errors Occur
- ▶ Narrow Design Results in More Space on the Mounting Rail for Other Components

Single-Phase

Stock No.	Mfr.'s Type	Phoenix No.	Phase Type	Input Voltage (VAC)	Output		EACH
					VDC	Amps	
209-0073	2866721	QUINT-PS/1AC/12DC/20	Single	85-264	12	20.0	509.27
209-0043	2866747	QUINT-PS/1AC/24DC/3.5	Single	85-264	24	3.5	182.59
209-0044	2866750	QUINT-PS/1AC/24DC/5	Single	85-264	24	5.0	254.13
209-0045	2866763	QUINT-PS/1AC/24DC/10	Single	85-264	24	10.0	367.07
209-0046	2866776	QUINT-PS/1AC/24DC/20	Single	85-264	24	20.0	503.82
209-0052	2866679	QUINT-PS/1AC/48DC/5	Single	85-264	48	5.0	428.43
209-0053	2866718	QUINT-PS/1AC/12DC/15	Single	85-264	12	15.0	431.96
209-0085	2866682	QUINT-PS/ 1AC/48DC/10	Single	85-264	48	10.0	577.83
209-0048	2866734	QUINT-PS/3AC/24DC/5	Three	85-264	24	5.0	263.54
209-0050	2866705	QUINT-PS/3AC/24DC/10	Three	85-264	24	10.0	367.07
209-0051	2866792	QUINT-PS/3AC/24DC/20	Three	85-264	24	20.0	545.00
209-0086	2866802	QUINT-PS/ 3AC/24DC/40	Three	85-264	24	40.0	772.50

Primary Switched-Mode Power Supply

QUINT POWER Series offers the best conditions for universal operation worldwide with a wide-range of 85-264 VAC for all single-phase devices. Even if there is a power sag for more than 20 ms, or phase failure, QUINT POWER still provides the full output.

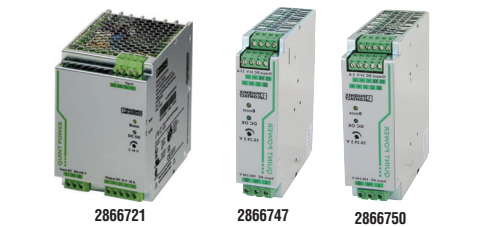
- ▶ Wide Input Range
- ▶ Adjustable Output Voltages: 22.5-28.5 VDC
- ▶ Greater Than 500,000 Hours MTBF
- ▶ Electronic Overload Protection
- ▶ Low Ripple 100 mV_{p-p} Full Range
- ▶ Five-Year USA Warranty

Stock No.	Mfr.'s Type	Phoenix No.	Input Voltage (VAC)	Output		EACH
				VDC	Amps	
209-0008	2938811	QUINT-PS-100-240AC/12DC/10	85-264	12	10.0	425.43
209-0005	2938578	QUINT-PS-100-240AC/24DC/2.5	85-264	24	2.5	202.62
209-0006	2938581	QUINT-PS-100-240AC/24DC/5	85-264	24	5.0	303.93
209-0009	2938853	QUINT-PS-100-240AC/24DC/5/EX	85-264	24	5.0	585.67
209-0004	2938604	QUINT-PS-100-240AC/24DC/10	85-264	24	10.0	437.80
209-0010	2938866	QUINT-PS-100-240AC/24DC/10/EX	85-264	24	10.0	747.81
209-0007	2938620	QUINT-PS-100-240AC/24DC/20	85-264	24	20.0	728.45
209-0027	2866255	QUINT-PS-100-240AC/48DC/5	85-264	48	5.0	477.26
209-0033	2938976	QUINT-PS-100-240AC/48DC/20	110-240	48	20.0	840.46
209-0040	2938248	QUINT-PS-100-240AC/48DC/10	110-240	48	10.0	802.76
209-0041	2938879	QUINT-PS-100-240AC/24DC/40	110-240	24	40.0	869.14

Three-Phase Switch Mode Power Supplies

- ▶ Wide Input Range
- ▶ Adjustable Output Voltages: 22.5-28.5 VDC
- ▶ Greater Than 500,000 Hours MTBF
- ▶ Electronic Overload Protection
- ▶ Low Ripple 100 mV_{p-p} Full Range
- ▶ Five-Year USA Warranty

Stock No.	Mfr.'s Type	Phoenix No.	Input Voltage (3Ø VAC)	Output		EACH
				VDC	Amps	
209-0011	2938594	QUINT-PS-3x400-500AC/24DC/5	320-575	24	5	319.05
209-0012	2938617	QUINT-PS-3x400-500AC/24DC/10	320-575	24	10	432.15
209-0013	2938727	QUINT-PS-3x400-500AC/24DC/20	320-575	24	20	607.16
209-0014	2938633	QUINT-PS-3x400-500AC/24DC/30	320-575	24	30	975.62
209-0015	2938646	QUINT-PS-3x400-500AC/24DC/40	320-575	24	40	897.55
209-0016	2938219	QUINT-PS-3x400-500AC/48DC/10	320-575	48	10	536.75
209-0017	2938222	QUINT-PS-3x400-500AC/48DC/20	320-575	48	20	715.30



Power Supply and Accessories

Redundancy Module

Stock No.	Mfr.'s Type	Phoenix Part Number	Description	EACH
209-0054	2938963	QUINT-DIODE/40	Redundancy module QUINT-DIODE/40	186.30

Universal Wall Adapter

209-0036	2938235	UWA 182/52	Universal Wall Adapter	20.43
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NEW
