



EPSITRON® — Advanced Power Supply System
www.wago.us/epsitron

MORE OPTIONS, MORE FEATURES

MORE POWER SUPPLIES

EPSITRON®



EPSITRON®
COMPACT Power

Low profile
with no mounting
restrictions



EPSITRON®
ECO Power

Economical power
plus Hazardous
Location ratings



EPSITRON®
CLASSIC Power

Slim-style single and
three-phase power
with -40 °C cold start



EPSITRON®
PRO Power

Professional power with
TopBoost, PowerBoost,
and monitoring (RS-232)

Round out your application with EPSITRON® UPS, capacitive buffer,
redundancy and electronic circuit breaker modules.

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EPSITRON® POWER SUPPLIES



EPSITRON® ECO - Economical Power Supplies																			
1 - Phase 24 VDC		1 A	1.25 A	1.3 A	2 A	2.5 A	3 A	3.8 A	4 A	5 A	5.5 A	6 A	6.5 A	7 A	10 A	12.5 A	15 A	20 A	40 A
			787-1702 1			787-712 2				787-722 2					787-732 2			787-734	787-736
						787-1712 1				787-1722 1					787-1732 1				
EPSITRON® COMPACT - Compact, High-Performance Power Supplies																			
1 - Phase 5 VDC											787-1020 3								
1 - Phase 12 VDC					787-1001 3				787-1011 3				787-1021 3						
1 - Phase 18 VDC						787-1017 3													
1 - Phase 24 VDC			787-1002 3		787-1012 3				787-1022 3			787-1226 5							
			787-1102 4		787-1112 4				787-1122 4										
			787-1202 5		787-1212 5				787-1216 5										
EPSITRON® CLASSIC - Compact and Versatile Power Supplies -40 °C Cold Start with Optional TopBoost																			
1 - Phase 12 VDC					787-1601				787-1611					787-1621			787-1631		
1 - Phase 24 VDC	787-1602				787-1606			787-1616/0000-1000 6	787-1616	787-1622					787-1632			787-1634	
1 - Phase 48 VDC					787-1623					787-1633					787-1635				
1 or 2 - Phase 24 VDC wide input voltage										787-1628									
3 - Phase 24 VDC															787-1640			787-1642	787-1644
EPSITRON® PRO - Professional and Efficient Power Supplies with Enhanced Performance																			
1 - Phase 12 VDC												787-819			787-821			787-831	
1 - Phase 24 VDC							787-818			787-822					787-832			787-834	
1 - Phase 48 VDC										787-833					787-835				
3 - Phase 24 VDC															787-840			787-842	787-844
															787-850 7			787-852 7	787-854 7
3 - Phase 48 VDC															787-845			787-847	
EPSITRON® Uninterruptible Power Supplies (UPS) - Reliable and Safe Compensation for Longer Power Failures																			
PRO Style 24 VDC															787-870			787-875	
CLASSIC Style UPS Charger and Power Supply										787-1675									
EPSITRON® Capacitive Buffer Modules - Short Term Energy Reserve for Power Failure and Load Change																			
PRO Style 24 VDC															787-880			787-881	
EPSITRON® Redundancy Modules - Reliably Increase Power Supply Availability																			
PRO Style 24 VDC																		787-885	
PRO Style 48 VDC																		787-886	
ECO Style 9 ... 54 VDC																787-783			787-785
1.2 Ah		3.2 Ah			7 Ah			12 Ah											
24 VDC Batteries	787-876	787-871			787-872			787-873											

- 1

Flexible mounting options including DIN-rail and chassis mount. EN 60335-1 approval
- 2

Hazardous location approvals including ATEX, ANSI, and IECEx
- 3

Low profile design with no mounting restrictions
- 4

Low profile design with no mounting restrictions, pluggable picoMAX® connectors and removable front panel allows for better cooling in alternative mounting positions
- 5

Low profile design with no mounting restrictions and pluggable picoMAX® connectors
- 6

NEC Class II
- 7

Optional LineMonitor provides configuration and monitoring of signal inputs and outputs