

### CPS-EC1000 SERIES

- 1008W DC Rectifier
- DIN-Rail Charger
- C/V Adjustable
- High reliability
- Strong input filters
- External shutdown
- Shock & vibration proof



### CPS-EC1500 SERIES

- 1500W DC Rectifier
- DIN-Rail Charger
- C/V Adjustable
- High reliability
- Strong input filters
- External shutdown
- Shock & vibration proof



### CPS-EC480 SERIES

- 480W DC Rectifier
- DIN-Rail Charger
- C/V Adjustable Power
- Real time output current monitoring
- Precision potentiometer f. voltage & current



### CPS-EP2000 SERIES

- 2000W Power Supply scalable
- 3D-HD (3D Heat Dissipation)
- CSB Current Share Bus
- Inhibit for safe interlocking
- Sense mode
- 2U and 3U subframes.



### CPS-EP3000 SERIES

- 3000W Power Supply scalable
- 3D-HD (3D Heat Dissipation)
- CSB Current Share Bus
- Inhibit for safe interlocking
- Sense mode
- 2U and 3U subframes.



### CPS-EX2000 SERIES

- 2000W Power Supply scalable
- 3D-HD (3D Heat Dissipation)
- CSB Current Share Bus
- Inhibit for safe interlocking
- Sense mode
- 2U and 3U subframes.



### CPS-EX3000 SERIES

- 3000W Power Supply scalable
- 3D-HD (3D Heat Dissipation)
- CSB Current Share Bus
- Inhibit for safe interlocking
- Sense mode
- 2U and 3U subframes.



### HPV04801 SERIES

- 480 Watts Supply
- TS35mm DIN-Rail
- Efficiency 93%
- Soft start & auto-recovery
- High reliability shock & vibration proof
- Overload and short circuit protection



### HPV10001 SERIES

- 1008 Watts Supply
- High output voltage
- TS35mm DIN-Rail
- Efficiency up to 93%
- Strong input filters
- High reliability
- Shock & vibration proof



### HPW00601LIRC SERIES

- 60W Power Supply
- -15°C...+75°C
- With active PFC
- Inrush Current Limiter
- Metal housing
- Up to 86% efficiency
- EN61000-6-2.3
- EN55022 class B
- High reliability. shock & vibration proof



### HPW02401 SERIES

- 240W Power Supply
- DIN Rail 35mm
- Metal housing
- 91.5% efficiency
- -25°C...+70°C ambient
- EN61000-6-2/3
- EN55022 class B
- EN61000-3-2
- Remote ON/OFF
- High reliability.



### HSD04801 SERIES

- 480 Watts Supply
- 3-Phase
- DIN Rail 35mm
- Metal housing
- EN61000-6-2.3. EN55022 class B
- High reliability
- Shock & vibration resistant



### HSD10001 SERIES

- 1000 Watts Supply
- 3-Phase
- DIN Rail 35mm
- Metal housing
- 92% efficiency -25°C...+70°C EN61000-6-2/3. EN55022 class B
- Remote Shutdown
- High reliability
- Shock & vibration resistant



### HSE01201 SERIES

- 120 Watts Power Supply
- DIN Rail 35mm
- Metal housing
- 91% efficiency
- -20°C...+60°C
- EN61000-6-2.3
- EN55022 class B
- EN61000-3-2 class A



### HSE03201LIRC SERIES

- 320W Power Supply
- DIN Rail 35mm
- Metal housing
- 91% efficiency
- -20°C...+60°C
- Soft start
- Auto-recovery
- EN61000-6-2.3
- EN55022 class B
- High reliability



### HSE04801 SERIES

- 480 Watts Supply
- DIN Rail 35mm
- Metal housing
- 91% efficiency
- -20°C...+60°C
- EN61000-6-2/3
- EN55022 class B
- Series & parallel
- High reliability



### HSE06001 SERIES

- 600 Watts Supply
- TS35mm DIN-Rail
- 91% efficiency
- -20°C...+60°C
- Free air convection
- EN61000-6-2/3
- EN55022 class B
- High reliability



### HSE07201 SERIES

- 720 Watts Supply
- TS35mm DIN-Rail
- 91% efficiency
- -20°C...+60°C
- Free air convection
- EN61000-6-2/3
- EN55022 class B
- High reliability



### HSE10001 SERIES

- 1008 Watts Supply
- TS35mm DIN-Rail
- 91% efficiency
- -20°C...+60°C
- Free air convection
- EN61000-6-2/3
- EN55022 class B
- High reliability



### HSEUIREG04801 SERIES

- 480W Programmable Power Supply
- Voltage programmable
- Current programmable
- DIN Rail 35mm
- Wall mount
- Metal housing
- High reliability
- Shock & vibration proof



### HSEUIreg07201 SERIES

- 720W Power Supply
- Voltage programmable
- Current programmable
- Thermal shutdown
- 90% efficiency
- -25°C...+60°C
- Analogue interface
- V & I monitoring
- DIN Rail & wall mount



### HSEUIreg10001 SERIES

- 1000W voltage 0-Vmax
- Programmable supply
- Multi interface
- 0-10V & 0-20mA
- Designed for long life under full stress
- High reliability
- shock & vibration proof



### HSEUREG04801 SERIES

- 480W voltage 0-Vmax
- Programmable supply
- Multi interface
- 0-10V & 0-20mA
- Designed for long life under full stress
- High reliability
- shock & vibration proof



### HSEUREG07201 SERIES

- 720W voltage 0-Vmax
- Programmable supply
- Multi interface
- 0-10V & 0-20mA
- Designed for long life under full stress
- High reliability
- shock & vibration proof



### HSEUREG10001 SERIES

- 1000W voltage 0-Vmax
- Programmable supply
- Multi interface
- 0-10V & 0-20mA
- Designed for long life under full stress
- High reliability
- shock & vibration proof



### HSR03201LIRC SERIES

- 320 Watts N+1 Redundant Power
- DIN Rail 35mm
- Metal housing
- 91% efficiency
- -20°C...+60°C
- EN61000-6-2.3
- EN55022 class B
- High reliability



### HSW00751 SERIES

- 75 Watts Power Supply DIN Rail 35mm
- > 91% efficiency
- -20°C...+60°C
- EN61000-6-2.3
- EN55022 class
- EN61000-3-2 class A



### HSW00901 SERIES

- 90 Watts Power Supply DIN Rail 35mm
- > 91% efficiency
- -20°C...+60°C
- EN61000-6-2.3
- EN55022 class
- EN61000-3-2 class A



### OSE01201 SERIES

- 120 Watts Power Supply
- Low Ripple
- DIN Rail 35mm
- Metal housing
- EN61000-6-2.3
- EN55022 class B
- High reliability
- Shock & vibration resistant



### **OSW00301 SERIES**

- 30 Watts Power Supply
- Low Ripple
- High efficiency 86%
- Soft start
- Auto-recovery
- EN61000-6-2.3
- EN55022 class
- EN61000-3-2 class A
- Power LED



### **OSW00751 SERIES**

- 75 Watts Power Supply
- Low Ripple
- DIN Rail 35mm
- Metal housing
- EN61000-6-2.3
- EN55022 class B
- High reliability
- Shock & vibration resistant



### **OSW00901 SERIES**

- 90 Watts Power Supply
- Low Ripple
- DIN Rail 35mm
- Metal housing
- EN61000-6-2.3
- EN55022 class B
- High reliability
- Shock & vibration resistant

