



## Блоки питания компактные серии RPS, RPD, RPT

### Технические характеристики



**По вопросам продаж и поддержки обращайтесь:**

Архангельск (8182)63-90-72  
Астана +7(7172)727-132  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89  
Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Казань (843)206-01-48

Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Липецк (4742)52-20-81  
Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Новосибирск (383)227-86-73  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Пермь (342)205-81-47  
Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78

Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Тверь (4822)63-31-35  
Томск (3822)98-41-53  
Тула (4872)74-02-29  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Ярославль (4852)69-52-93



## Features

- Universal AC input / Full range
- Built-in active PFC function (RPS-200)
- Class I or Class II installations (Class I only for enclosed type)
- Medical safety approved (2x MOPP)
- Suitable for BF application with appropriate system consideration
- Low leakage current <100 $\mu$ A (<150 $\mu$ A for RPS/D/T-60, 190 $\mu$ A for RPS-120/200)
- No load power consumption <0.1W (<0.3W for 120W, <0.5W for 200W, <0.75W for 60W)
- High efficiency up to 94%
- Protections: Short circuit / Overload / Over voltage / Over temp. (RPS-120/200)
- Built-in 12V/0.5A fan supply (RPS-120/200)
- LED indicator for power on (except for RPS/D/T-60)
- 3 years warranty



| Model No.               |            | RPS-30                                                                                         | RPS-45           | RPS-65 | RPS/D/T-60                                               | RPS-120-x <input type="checkbox"/>         | RPS-200-x <input type="checkbox"/> |
|-------------------------|------------|------------------------------------------------------------------------------------------------|------------------|--------|----------------------------------------------------------|--------------------------------------------|------------------------------------|
| Rated Power             | Fan        | NA                                                                                             |                  |        |                                                          | 120W (10CFM)                               | 200W (10CFM)                       |
|                         | Convection | 30W                                                                                            | 45W              | 65W    | 60W                                                      | 84W                                        | 140W                               |
| AC input voltage range  |            | 80~264VAC                                                                                      |                  |        | 90~264VAC                                                | 80~264VAC                                  |                                    |
| DC adjustment range     |            | ±10% rated output voltage                                                                      |                  |        | -5%~+10%                                                 | ±5% rated output voltage                   |                                    |
| Overload protection     |            | 115%~150% hiccup mode, auto-recovery                                                           |                  |        |                                                          |                                            |                                    |
| Over voltage protection |            | 115%~135% shut down o/p voltage, re-power on to recover                                        |                  |        |                                                          | 110%~130%                                  |                                    |
| Withstand voltage       |            | I/P-O/P: 4kVAC, I/P-FG:2kVAC, O/P-FG: 1.5kVAC                                                  |                  |        |                                                          |                                            |                                    |
| Working temperature     |            | -30~+70°C                                                                                      |                  |        | -20~+70°C(RPS), -20~+65°C(RPD/T)                         | -30~+70°C                                  |                                    |
| Safety standards        |            | ANSI/AAMI ES60601-1, TUV EN60601-1 approved; UL/EN60950-1 for RPS/D/T-60 only                  |                  |        |                                                          |                                            |                                    |
| EMC standards           |            | EN55022 (RPS/D/T-60), EN55011 class B, EN61000-3-2,-3, EN61000-4,2,3,4,5,6,8,11, EN60601-1-1-2 |                  |        |                                                          |                                            |                                    |
| Connection              |            | JST B3P / B2P-VH                                                                               | JST B3P / B4P-VH |        | JST B3P / B4P-VH (RPS-60)<br>JST B3P / B6P-VH (RPD/T-60) | JST B3P / B4P-VH                           | JST B3P / B6P-VH                   |
| Dimension (LxWxH)(mm)   |            | 76.2x 50.8x 24                                                                                 |                  |        | 101.6x 50.8x 29                                          | PCB: 101.6x 50.8x 29 ; Case: 103.4x 62x 40 |                                    |

## 30W—Class II

**NEW** RPS-30

| Model No.  | Output (Rated / Peak) | Tol.      | R&N   | Effi. |
|------------|-----------------------|-----------|-------|-------|
| RPS-30-3.3 | 3.3V, 6A / 6.6A       | $\pm 2\%$ | 80mV  | 80.0% |
| RPS-30-5   | 5V, 6A / 6.6A         | $\pm 2\%$ | 80mV  | 82.0% |
| RPS-30-7.5 | 7.5V, 4A / 4.4A       | $\pm 2\%$ | 80mV  | 84.0% |
| RPS-30-12  | 12V, 2.5A / 2.75A     | $\pm 2\%$ | 120mV | 88.0% |
| RPS-30-15  | 15V, 2A / 2.2A        | $\pm 2\%$ | 150mV | 89.0% |
| RPS-30-24  | 24V, 1.25A / 1.375A   | $\pm 1\%$ | 240mV | 89.5% |
| RPS-30-48  | 48V, 0.625A / 0.687A  | $\pm 1\%$ | 300mV | 91.0% |

## 45W—Class II

**NEW** RPS-45

| Model No.  | Output (Rated / Peak) | Tol.      | R&N   | Effi. |
|------------|-----------------------|-----------|-------|-------|
| RPS-45-3.3 | 3.3V, 8A / 8.8A       | $\pm 2\%$ | 80mV  | 80.0% |
| RPS-45-5   | 5V, 8A / 8.8A         | $\pm 2\%$ | 80mV  | 83.0% |
| RPS-45-7.5 | 7.5V, 5.4A / 5.95A    | $\pm 2\%$ | 80mV  | 85.0% |
| RPS-45-12  | 12V, 3.8A / 4.18A     | $\pm 2\%$ | 120mV | 88.0% |
| RPS-45-15  | 15V, 3A / 3.3A        | $\pm 2\%$ | 150mV | 89.0% |
| RPS-45-24  | 24V, 1.9A / 2.1A      | $\pm 1\%$ | 240mV | 90.0% |
| RPS-45-48  | 48V, 0.94A / 1.03A    | $\pm 1\%$ | 300mV | 91.0% |

## 65W—Class II

**NEW** RPS-65

| Model No.  | Output (Rated / Peak) | Tol.      | R&N   | Effi. |
|------------|-----------------------|-----------|-------|-------|
| RPS-65-3.3 | 3.3V, 10A / 11A       | $\pm 2\%$ | 80mV  | 80.0% |
| RPS-65-5   | 5V, 10A / 11A         | $\pm 2\%$ | 80mV  | 84.0% |
| RPS-65-7.5 | 7.5V, 8A / 8.8A       | $\pm 2\%$ | 80mV  | 85.0% |
| RPS-65-12  | 12V, 5.42A / 5.96A    | $\pm 2\%$ | 120mV | 88.0% |
| RPS-65-15  | 15V, 4.34A / 4.77A    | $\pm 1\%$ | 150mV | 89.0% |
| RPS-65-24  | 24V, 2.71A / 2.98A    | $\pm 1\%$ | 240mV | 90.0% |
| RPS-65-48  | 48V, 1.36A / 1.49A    | $\pm 1\%$ | 300mV | 91.0% |

## 60W:Single Output—Class I

RPS-60

| Model No.  | Output (Rated / Peak) | Tol.      | R&N   | Effi. |
|------------|-----------------------|-----------|-------|-------|
| RPS-60-3.3 | 3.3V, 10A / 11A       | $\pm 2\%$ | 80mV  | 74.0% |
| RPS-60-5   | 5V, 10A / 11A         | $\pm 2\%$ | 80mV  | 79.0% |
| RPS-60-12  | 12V, 5A / 5.5A        | $\pm 2\%$ | 120mV | 83.0% |
| RPS-60-15  | 15V, 4A / 4.4A        | $\pm 2\%$ | 150mV | 84.0% |
| RPS-60-24  | 24V, 2.5A / 2.75A     | $\pm 1\%$ | 240mV | 85.0% |
| RPS-60-48  | 48V, 1.25A / 1.375A   | $\pm 1\%$ | 300mV | 86.0% |

## 60W:Dual Output—Class I

RPD-60

| Model No. | Output         | Tol.      | R&N   | Effi. | Max. |
|-----------|----------------|-----------|-------|-------|------|
| RPD-60A   | 5V, 0.5~5.5A   | +3%, -2%  | 80mV  | 78%   | 54W  |
| RPD-60B   | 12V, 0.1~2.2A  | $\pm 6\%$ | 80mV  | 82%   | 59W  |
|           | 5V, 0.5~3.85A  | +3%, -2%  | 80mV  |       |      |
|           | 24V, 0.1~1.65A | +8%, -4%  | 100mV |       |      |

## 60W:Triple Output—Class I

RPT-60

| Model No. | Output          | Tol.      | R&N   | Effi. | Max. |
|-----------|-----------------|-----------|-------|-------|------|
| RPT-60A   | 5V, 0.5~4.4A    | +3%, -2%  | 80mV  | 77%   | 51W  |
| RPT-60B   | 12V, 0.1~2.2A   | $\pm 6\%$ | 80mV  | 78%   | 55W  |
|           | -5V, 0.1~0.55A  | +9%, -8%  | 80mV  |       |      |
|           | 5V, 0.5~4.4A    | +3%, -2%  | 80mV  |       |      |
| RPT-60C   | 12V, 0.1~2.2A   | $\pm 6\%$ | 80mV  | 79%   | 55W  |
|           | -12V, 0.1~0.55A | +10%, -6% | 100mV |       |      |
|           | 5V, 0.5~4.4A    | +3%, -2%  | 80mV  |       |      |
| RPT-60D   | 15V, 0.1~0.65A  | $\pm 6\%$ | 100mV | 79%   | 52W  |
|           | -15V, 0.1~0.55A | $\pm 8\%$ | 150mV |       |      |
|           | 5V, 0.5~3.85A   | +3%, -2%  | 80mV  |       |      |
| RPT-6003  | 24V, 0.1~1.1A   | $\pm 6\%$ | 150mV | 75%   | 44W  |
|           | 12V, 0.1~0.55A  | $\pm 8\%$ | 80mV  |       |      |
|           | 3.3V, 0.5~5.5A  | +3%, -2%  | 80mV  |       |      |
|           | 5V, 0.3~3.3A    | $\pm 8\%$ | 80mV  |       |      |
|           | 12V, 0.1~0.77A  | +10%, -6% | 80mV  |       |      |

## 120W—Class I or II

**NEW** RPS-120

| Model No.                           | Output (Convection/10CFM) | Tol.      | R&N   | Effi. |
|-------------------------------------|---------------------------|-----------|-------|-------|
| RPS-120-12 <input type="checkbox"/> | 12V, 7A / 10A             | $\pm 2\%$ | 120mV | 88.0% |
| RPS-120-15 <input type="checkbox"/> | 15V, 5.6A / 8A            | $\pm 2\%$ | 120mV | 88.5% |
| RPS-120-24 <input type="checkbox"/> | 24V, 3.5A / 5A            | $\pm 1\%$ | 150mV | 90.0% |
| RPS-120-27 <input type="checkbox"/> | 27V, 3.15A / 4.5A         | $\pm 1\%$ | 150mV | 90.0% |
| RPS-120-48 <input type="checkbox"/> | 48V, 1.75A / 2.5A         | $\pm 1\%$ | 200mV | 91.0% |

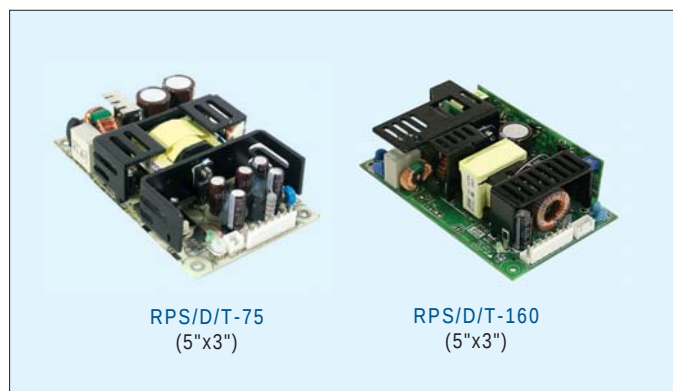
☐ = blank, -C ; blank: PCB type, -C: Enclosed type

## 200W—Class I or II

**NEW** RPS-200

| Model No.                           | Output (Convection/10CFM) | Tol.      | R&N   | Effi. |
|-------------------------------------|---------------------------|-----------|-------|-------|
| RPS-200-12 <input type="checkbox"/> | 12V, 11.7A / 16.7A        | $\pm 2\%$ | 100mV | 93%   |
| RPS-200-15 <input type="checkbox"/> | 15V, 9.4A / 13.4A         | $\pm 2\%$ | 100mV | 93%   |
| RPS-200-24 <input type="checkbox"/> | 24V, 5.9A / 8.4A          | $\pm 1\%$ | 150mV | 94%   |
| RPS-200-27 <input type="checkbox"/> | 27V, 5.3A / 7.5A          | $\pm 1\%$ | 150mV | 94%   |
| RPS-200-48 <input type="checkbox"/> | 48V, 3A / 4.2A            | $\pm 1\%$ | 200mV | 94%   |

☐ = blank, -C ; blank: PCB type, -C: Enclosed type



## Features

- Universal AC input / Full range
- Medical safety approved (2xMOPP)
- Suitable for BF application with appropriate system consideration (RPS/D/T-160)
- Built-in active PFC function (RPS/D/T-160)
- Protections: Short circuit / Overload / Over voltage / Over temperature (RPS/D/T-160)
- Low leakage current <150μA (<200μA for RPS/D/T-160)
- With power good and fail signal output (RPS/D/T-160)
- Built-in remote sense function (RPS-160 5~15V)
- No load power consumption <0.75W (RPS-75&RPS/D/T-160 G model)
- Standby 5V@0.8A (RPS/D/T-160 G model)
- LED indicator for power on
- 3 years warranty



| Model No.               |            | RPS/D/T-75                                                   | RPS□-160                             | RPD□-160       | RPT□-160 |
|-------------------------|------------|--------------------------------------------------------------|--------------------------------------|----------------|----------|
| Rated Power             | Fan        | 100W (23.5CFM)                                               | 160W (20.5CFM)                       | 150W (20.5CFM) |          |
|                         | Convection | 75W                                                          | 110W                                 | 100W           |          |
| AC input voltage range  |            | 90~264VAC                                                    |                                      |                |          |
| DC adjustment range     |            | CH1: -5%~+10% rated output voltage                           | ±10%                                 | 0~+10%         |          |
| Overload protection     |            | 140%~180% hiccup mode, auto-recovery                         | 105%~135% hiccup mode, auto-recovery |                |          |
| Over voltage protection |            | CH1: 110%~135% shut down o/p voltage, re-power on to recover |                                      |                |          |
| Withstand voltage       |            | I/P-O/P: 4kVAC, I/P-FG:2kVAC, O/P-FG: 1.5kVAC                |                                      |                |          |
| Working temperature     |            | -20~+70°C (refer to output derating curve)                   |                                      |                |          |
| Safety standards        |            | ANSI/AAMI ES60601-1, TUV EN60601-1 approved                  |                                      |                |          |
| EMC standards           |            | EN55022, EN55011 class B, EN61000-3-2,-3; EN60601-1-2        |                                      |                |          |
| Connection              |            | JST B3P / B8P-VH                                             |                                      |                |          |
| Dimension (LxWxH)(mm)   |            | 127x 76.2x 31                                                | 127x 76.2x 34.6                      |                |          |

## 75W:Single Output—Class I RPS-75

| Model No.  | Output (Rated / 23.5CFM) | Tol. | R&N   | Effi. |
|------------|--------------------------|------|-------|-------|
| RPS-75-3.3 | 3.3V, 15A / 20A          | ±2%  | 80mV  | 73%   |
| RPS-75-5   | 5V, 14A / 18.7A          | ±2%  | 80mV  | 78%   |
| RPS-75-12  | 12V, 6.3A / 8.3A         | ±1%  | 120mV | 82%   |
| RPS-75-15  | 15V, 5A / 6.7A           | ±1%  | 150mV | 83%   |
| RPS-75-24  | 24V, 3.2A / 4.2A         | ±1%  | 240mV | 85%   |
| RPS-75-36  | 36V, 2.1A / 2.8A         | ±1%  | 300mV | 86%   |
| RPS-75-48  | 48V, 1.6A / 2.1A         | ±1%  | 300mV | 86%   |

## 75W:Dual Output—Class I RPD-75

| Model No. | Output        | Tol. | R&N   | Effi. | Max. |
|-----------|---------------|------|-------|-------|------|
| RPD-75A   | 5V, 1.0~9.5A  | ±2%  | 80mV  | 77%   | 96W  |
|           | 12V, 0.3~4.0A | ±6%  | 120mV |       |      |
| RPD-75B   | 5V, 1.0~6.8A  | ±2%  | 80mV  | 79%   | 99W  |
|           | 24V, 0.2~2.7A | ±6%  | 200mV |       |      |

## 75W:Triple Output—Class I RPT-75

| Model No. | Output         | Tol.     | R&N   | Effi. | Max. |
|-----------|----------------|----------|-------|-------|------|
| RPT-75A   | 5V, 0.6~8.0A   | ±2%      | 80mV  | 76%   | 93W  |
|           | 12V, 0.2~4.0A  | ±6%      | 120mV |       |      |
|           | -5V, 0.1~1.0A  | ±5%      | 120mV |       |      |
| RPT-75B   | 5V, 0.6~8.0A   | ±2%      | 80mV  | 77%   | 100W |
|           | 12V, 0.2~4.0A  | ±6%      | 120mV |       |      |
|           | -12V, 0.1~1.0A | ±5%      | 120mV |       |      |
| RPT-75C   | 5V, 0.6~8.0A   | ±2%      | 80mV  | 77%   | 100W |
|           | 15V, 0.1~3.0A  | ±8%      | 150mV |       |      |
|           | -15V, 0.1~1.0A | ±5%      | 150mV |       |      |
| RPT-75D   | 5V, 0.6~7.0A   | ±2%      | 80mV  | 79%   | 95W  |
|           | 24V, 0.1~2.0A  | ±8%      | 200mV |       |      |
|           | 12V, 0.1~1.0A  | ±8%      | 120mV |       |      |
| RPT-7503  | 3.3V, 0.7~7.0A | ±4%      | 80mV  | 74%   | 81W  |
|           | 5V, 0.0~8.0A   | ±6%      | 120mV |       |      |
|           | 12V, 0.0~1.5A  | +10%,-6% | 120mV |       |      |

## 160W:Single Output—Class I RPS-160

| Model No.   | Output (Convection / 20.5CFM) | Tol. | R&N   | Effi. |
|-------------|-------------------------------|------|-------|-------|
| RPS□-160-5  | 5V, 20A / 30A                 | ±4%  | 100mV | 85%   |
| RPS□-160-12 | 12V, 9.1A / 12.9A             | ±3%  | 100mV | 87%   |
| RPS□-160-15 | 15V, 7.3A / 10.3A             | ±3%  | 120mV | 87%   |
| RPS□-160-24 | 24V, 4.6A / 6.5A              | ±2%  | 150mV | 87%   |
| RPS□-160-48 | 48V, 2.3A / 3.25A             | ±2%  | 250mV | 88%   |

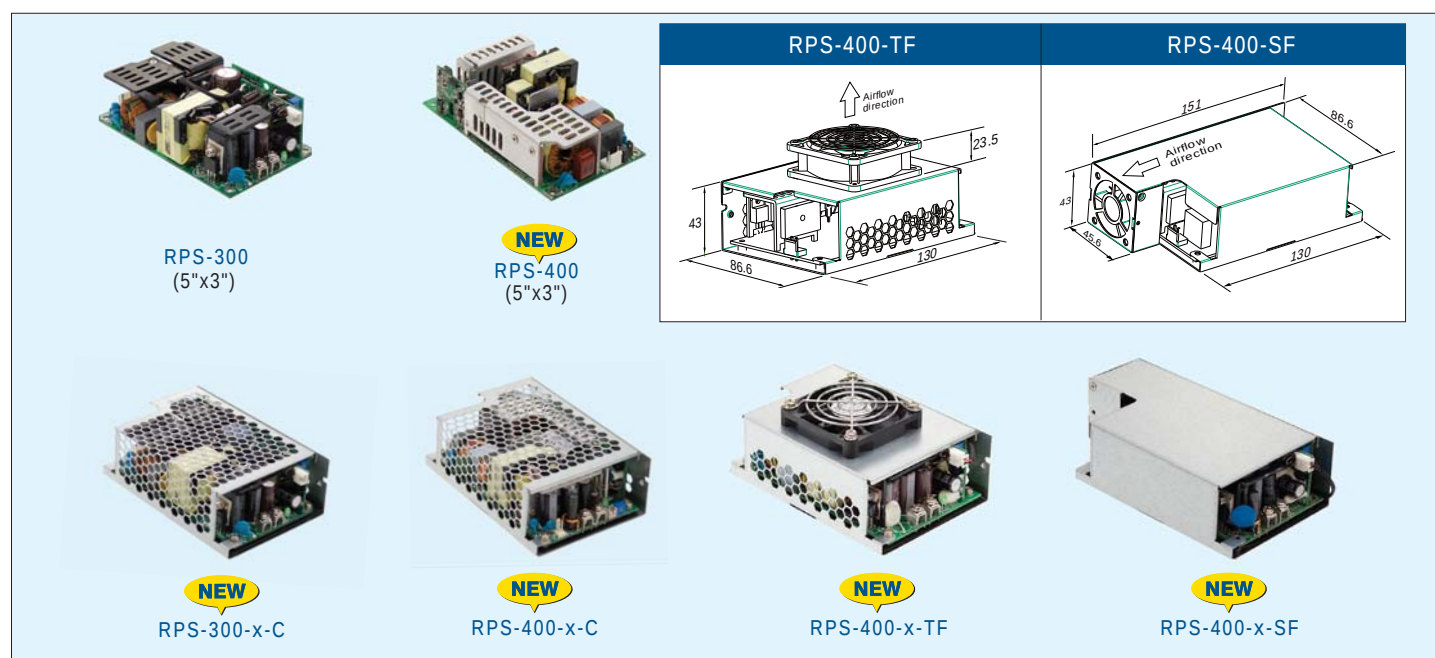
## 160W:Dual Output—Class I RPD-160

| Model No. | Output        | Tol.  | R&N   | Effi. | Max. |
|-----------|---------------|-------|-------|-------|------|
| RPD□-160B | 5V, 1.0~12A   | ±2.5% | 80mV  | 84%   | 150W |
|           | 24V, 0.2~3.6A | ±6%   | 200mV |       |      |

## 160W:Triple Output—Class I RPT-160

| Model No. | Output         | Tol.    | R&N   | Effi. | Max. |
|-----------|----------------|---------|-------|-------|------|
| RPT□-160A | 5V, 0.6~14A    | ±2%     | 100mV | 84%   | 145W |
|           | 12V, 0.2~5.5A  | ±5%     | 120mV |       |      |
|           | -5V, 0.1~1.0A  | -5%,+7% | 120mV |       |      |
| RPT□-160B | 5V, 0.6~14A    | ±2%     | 100mV | 84%   | 146W |
|           | 12V, 0.2~5.0A  | ±5%     | 120mV |       |      |
|           | -12V, 0.1~1.0A | -4%,+5% | 120mV |       |      |
| RPT□-160C | 5V, 0.6~14A    | ±2%     | 100mV | 83%   | 143W |
|           | 15V, 0.1~3.6A  | ±4%     | 150mV |       |      |
|           | -15V, 0.1~1.0A | ±8%     | 150mV |       |      |
| RPT□-160D | 5V, 0.3~11A    | ±2%     | 100mV | 83%   | 148W |
|           | 12V, 0.2~5.0A  | ±5%     | 120mV |       |      |
|           | 24V, 0.15~1.2A | -5%,+7% | 200mV |       |      |

□ = blank, G; blank: basic function,  
G: with 5Vsb/0.8A & no load power consumption < 0.75W



## Features

- Universal AC input / Full range
- Medical safety approved (2xMOPP)
- Suitable for BF application with appropriate system consideration
- Built-in active PFC function
- Protections:
  - Short circuit / Overload / Over voltage / Over temperature
- Low leakage current <250μA
- Built-in P.G and P.F signal output
- Built-in remote sense function
- No load power consumption <0.5W
- Built-in 12V/0.5A fan supply
- Standby 5V@1A
- LED indicator for power on
- 3 years warranty



| Model No.              |            | RPS-300-x <input type="checkbox"/>                                                             | RPS-400-x <input type="checkbox"/>                                                               |
|------------------------|------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| Rated Power            | Fan        | 300W (20.5CFM)                                                                                 | 400W (25CFM)                                                                                     |
|                        | Convection | 200W                                                                                           | 250W                                                                                             |
| AC input voltage range |            | 90~264VAC                                                                                      | 80~264VAC                                                                                        |
| DC adjustment range    |            | ±5%                                                                                            |                                                                                                  |
| Overload protection    |            | 105%~135% hiccup mode, auto-recovery                                                           |                                                                                                  |
| Withstand voltage      |            | I/P-O/P: 4kVAC, I/P-FG: 2kVAC, O/P-FG: 1.5kVAC                                                 |                                                                                                  |
| Working temperature    |            | -30~+70°C (refer to output derating curve)                                                     |                                                                                                  |
| Safety standards       |            | ANSI/AAMI ES60601-1, TUV EN60601-1 approved (RPS-300-C & RPS-400/400-C/400-TF/400-SF pending ) |                                                                                                  |
| EMC standards          |            | EN55022 (except for 400W), EN55011 class B (Radiation class A), EN61000-3-2,-3; EN60601-1-2    |                                                                                                  |
| Connection             |            | JST B5P / screw terminal                                                                       |                                                                                                  |
| Dimension (LxWxH)(mm)  |            | PCB : 127x 76.2x 35 (5"x3")<br>Case: 130x 86.6x 43                                             | PCB : 127x 76.2x 35 (5"x3")<br>Case: 130x 86.6x 43(-C); 130x 86.6x 66.5(-TF); 151x 86.6x 43(-SF) |

## 300W—Class I RPS-300

| Model No.                           | Output (Convection / 20.5CFM) | Tol. | R&N   | Effi. |
|-------------------------------------|-------------------------------|------|-------|-------|
| RPS-300-12 <input type="checkbox"/> | 12V, 16.67A / 25A             | ±3%  | 120mV | 90.0% |
| RPS-300-15 <input type="checkbox"/> | 15V, 13.33A / 20A             | ±3%  | 120mV | 90.0% |
| RPS-300-24 <input type="checkbox"/> | 24V, 8.33A / 12.5A            | ±2%  | 150mV | 92.5% |
| RPS-300-27 <input type="checkbox"/> | 27V, 7.4A / 11.12A            | ±2%  | 200mV | 93.0% |
| RPS-300-48 <input type="checkbox"/> | 48V, 4.17A / 6.25A            | ±2%  | 250mV | 93.0% |

☐ = blank, -C; blank: PCB type, -C: Enclosed type

## 400W—Class I RPS-400

| Model No.                           | Output (Convection/with fan) | Tol. | R&N   | Effi. |
|-------------------------------------|------------------------------|------|-------|-------|
| RPS-400-12 <input type="checkbox"/> | 12V, 20.8A / 33.3A           | ±3%  | 120mV | 92%   |
| RPS-400-15 <input type="checkbox"/> | 15V, 16.7A / 26.7A           | ±3%  | 150mV | 92%   |
| RPS-400-24 <input type="checkbox"/> | 24V, 10.5A / 16.7A           | ±2%  | 200mV | 93%   |
| RPS-400-27 <input type="checkbox"/> | 27V, 9.3A / 14.9A            | ±1%  | 200mV | 93%   |
| RPS-400-36 <input type="checkbox"/> | 36V, 7A / 11.2A              | ±1%  | 250mV | 93%   |
| RPS-400-48 <input type="checkbox"/> | 48V, 5.3A / 8.4A             | ±1%  | 250mV | 94%   |

☐ = blank, -C, -TF, -SF; -TF: blank: PCB type, -C: Enclosed type, -TF: Built-in top fan with cover, -SF: Built-in side fan with cover

**По вопросам продаж и поддержки обращайтесь:**

**Архангельск** (8182)63-90-72  
**Астана** +7(7172)727-132  
**Белгород** (4722)40-23-64  
**Брянск** (4832)59-03-52  
**Владивосток** (423)249-28-31  
**Волгоград** (844)278-03-48  
**Вологда** (8172)26-41-59  
**Воронеж** (473)204-51-73  
**Екатеринбург** (343)384-55-89  
**Иваново** (4932)77-34-06  
**Ижевск** (3412)26-03-58  
**Казань** (843)206-01-48

**Калининград** (4012)72-03-81  
**Калуга** (4842)92-23-67  
**Кемерово** (3842)65-04-62  
**Киров** (8332)68-02-04  
**Краснодар** (861)203-40-90  
**Красноярск** (391)204-63-61  
**Курск** (4712)77-13-04  
**Липецк** (4742)52-20-81  
**Магнитогорск** (3519)55-03-13  
**Москва** (495)268-04-70  
**Мурманск** (8152)59-64-93  
**Набережные Челны** (8552)20-53-41

**Нижний Новгород** (831)429-08-12  
**Новокузнецк** (3843)20-46-81  
**Новосибирск** (383)227-86-73  
**Орел** (4862)44-53-42  
**Оренбург** (3532)37-68-04  
**Пенза** (8412)22-31-16  
**Пермь** (342)205-81-47  
**Ростов-на-Дону** (863)308-18-15  
**Рязань** (4912)46-61-64  
**Самара** (846)206-03-16  
**Санкт-Петербург** (812)309-46-40  
**Саратов** (845)249-38-78

**Смоленск** (4812)29-41-54  
**Сочи** (862)225-72-31  
**Ставрополь** (8652)20-65-13  
**Тверь** (4822)63-31-35  
**Томск** (3822)98-41-53  
**Тула** (4872)74-02-29  
**Тюмень** (3452)66-21-18  
**Ульяновск** (8422)24-23-59  
**Уфа** (347)229-48-12  
**Челябинск** (351)202-03-61  
**Череповец** (8202)49-02-64  
**Ярославль** (4852)69-52-93

**сайт:** <http://meanwell.nt-rt.ru> | **эл. почта:** [mlw@nt-rt.ru](mailto:mlw@nt-rt.ru)