

产品选型表

单路输出隔离式DC/DC模块电源

| 输出功率<br>(W) | 输入电压 (VDC) |           |           |         | 输出电压 (VDC) |   |    |    |    |    |    | 产品名称  | 输出性能   |      |        | 输出对地<br>隔离电压 |
|-------------|------------|-----------|-----------|---------|------------|---|----|----|----|----|----|-------|--------|------|--------|--------------|
|             | 5(4.5-9)   | 24(18-36) | 48(36-72) | 其它输入电压  | 3.3        | 5 | 12 | 15 | 24 | 28 | 48 |       | 其它输出电压 | 电压调整 | 输出过压保护 |              |
| 1.5         | ★          |           |           |         |            | ● |    |    |    |    |    |       |        |      | Y      | 500V         |
| 3           |            | ★         |           |         |            | ● |    |    |    |    |    |       |        |      | Y      | 500V         |
| 3           |            |           | ★         |         |            | ● |    |    |    |    |    |       |        |      | Y      | 500V         |
| 3           |            |           | ★         |         |            |   | ●  |    |    |    |    |       |        |      | Y      | 500V         |
| 6           | ★          |           |           |         |            |   | ●  |    |    |    |    |       |        |      | Y      | 500V         |
| 10          |            | ★         |           |         |            | ● |    |    |    |    |    |       |        |      | Y      | 500V         |
| 10          |            |           | ★         |         | ●          |   |    |    |    |    |    |       |        |      | Y      | 500V         |
| 10          |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 10          |            |           |           | ★ 18-75 |            | ● |    |    |    |    |    |       |        |      | Y      | 500V         |
| 10          |            |           | ★         |         |            |   |    |    |    |    |    | ● 5.2 |        |      | Y      | 500V         |
| 10          |            |           |           | ★ 18-75 |            |   | ●  |    |    |    |    |       |        |      | Y      | 500V         |
| 12          |            |           | ★         |         |            |   | ●  |    |    |    |    |       |        |      | Y      | 500V         |
| 12          |            |           | ★         |         |            |   |    |    |    |    | ●  |       |        |      | Y      | 500V         |
| 20          |            | ★         |           |         | ●          |   |    |    |    |    |    |       | Y      |      | Y      | 500V         |
| 20          |            | ★         |           |         |            |   |    |    |    |    |    |       | Y      |      | Y      | 500V         |
| 20          |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 20          |            |           |           | ★ 18-75 | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 20          |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      |      | Y      | 500V         |
| 25          |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 25          |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 25          |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 25          |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 33          |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 35          |            |           | ★         |         |            |   |    |    |    |    |    | ● 110 | Y      | Y    | Y      | 500V         |
| 50          |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 50          |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 55          |            |           | ★         |         |            |   |    |    |    |    |    | ● 1.8 | Y      | Y    | Y      | 500V         |
| 66          |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 75          |            |           | ★         |         |            |   |    |    |    |    |    | ● 2.5 | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         |            |   |    |    |    |    |    | ● 1.8 | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         |            |   |    |    |    |    |    | ● 2.5 | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         | ●          |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 100         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 150         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 150         |            |           | ★         |         |            |   |    |    |    |    |    | ● 75  | Y      | Y    | Y      | 500V         |
| 150         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 300         |            |           | ★         |         | ●          |   |    |    |    |    |    | ● 26  | Y      | Y    | Y      | 500V         |
| 300         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 300         |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 300         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 500V         |
| 300         |            |           | ★         |         |            |   |    |    |    |    |    |       | Y      | Y    | Y      | 1500V        |
| 300         |            |           | ★         |         |            |   |    |    |    | ●  |    |       | Y      | Y    | Y      | 1500V        |
| 500         |            |           | ★         |         |            | ● |    |    |    |    |    |       | Y      | Y    | Y      | 1500V        |
| 600         |            |           | ★         |         |            |   |    |    |    |    | ●  |       | Y      | Y    | Y      | 1500V        |

★ 输入电压 ● 单路正输出

双路输出隔离式DC/DC模块电源

| 输出功率<br>(W) | 输入电压 (VDC) |           | 输出电压 (VDC) |        |     |   |    |    |    |    |    |        | 产品名称            |  | 输出性能 |      |        | 输出对地<br>隔离电压 |
|-------------|------------|-----------|------------|--------|-----|---|----|----|----|----|----|--------|-----------------|--|------|------|--------|--------------|
|             | 5(4.5-9)   | 24(18-36) | 48(36-72)  | 其它输入电压 | 3.3 | 5 | 12 | 15 | 24 | 28 | 48 | 其它输出电压 | 产品名称            |  | 遥控   | 电压调整 | 输出过压保护 | 输出短路保护       |
| 3           |            |           | ★          |        |     |   |    | ☆  |    |    |    |        | ZXDG3D48-15     |  |      |      | Y      | 500V         |
| 3           | ★          |           |            |        |     |   | ☆  |    |    |    |    |        | ZXDG3D05-12     |  |      |      | Y      | 500V         |
| 3           | ★          |           |            |        |     |   |    | ☆  |    |    |    |        | ZXDG3D05-15     |  |      |      | Y      | 500V         |
| 10          |            |           | ★          |        |     | ☆ |    |    |    |    |    |        | ZXDG10D48-05    |  |      |      | Y      | 500V         |
| 12          |            |           | ★          |        |     |   | ☆  |    |    |    |    |        | ZXDG12D48-12    |  |      |      | Y      | 500V         |
| 20          |            |           | ★          |        |     |   | ☆  |    |    |    |    |        | ZXDD20D48-12    |  | Y    | Y    | Y      | 500V         |
| 25          |            |           | ★          |        | ●   | ● |    |    |    |    |    |        | ZXDD25D48053R3  |  | Y    | Y    | Y      | 500V         |
| 25          |            |           | ★          |        |     | ☆ |    |    |    |    |    |        | ZXDD25D48-05    |  | Y    | Y    | Y      | 500V         |
| 25          |            |           | ★          |        |     |   | ☆  |    |    |    |    |        | ZXDD25D48-12    |  | Y    | Y    | Y      | 500V         |
| 75          |            |           |            |        | ●   |   |    |    |    |    |    | ● 1.8  | ZXDH75D483R3IR8 |  | Y    | Y    | Y      | 500V         |
| 75          |            |           | ★          |        | ●   | ● |    |    |    |    |    | ● 2.5  | ZXDH75D483R32R5 |  | Y    | Y    | Y      | 500V         |
| 75          |            |           | ★          |        | ●   | ● |    |    |    |    |    |        | ZXDH75D48053R3  |  | Y    | Y    | Y      | 500V         |

★ 输入电压    ● 双单路正输出    ☆ 双路或多路，固定极性正负输出

单路输出非隔离式DC/DC模块电源

| 输出功率<br>(W) | 输入电压 (VDC)   |            | 输出电压 (VDC) |     |     |     |     |     |     |   |    |      | 产品名称         | 输出性能   |        |  |   |
|-------------|--------------|------------|------------|-----|-----|-----|-----|-----|-----|---|----|------|--------------|--------|--------|--|---|
|             | 3.3(3.0-4.0) | 5(4.5-5.5) | 0.8        | 1.0 | 1.2 | 1.5 | 1.8 | 2.5 | 3.3 | 5 | 遥控 | 电压调整 |              | 输出过压保护 | 输出短路保护 |  |   |
| 4.8         |              | ★          | ●          |     |     |     |     |     |     |   |    |      | ZXDN20S050R8 | Y      | Y      |  | Y |
| 6           |              | ★          |            | ●   |     |     |     |     |     |   |    |      | ZXDN20S051R0 | Y      | Y      |  | Y |
| 7.2         |              | ★          |            |     | ●   |     |     |     |     |   |    |      | ZXDN20S051R2 | Y      | Y      |  | Y |
| 9           |              | ★          |            |     |     | ●   |     |     |     |   |    |      | ZXDN20S051R5 | Y      | Y      |  | Y |
| 12.8        |              | ★          |            |     |     |     | ●   |     |     |   |    |      | ZXDN20S051R8 | Y      | Y      |  | Y |
| 15          |              | ★          |            |     |     |     |     | ●   |     |   |    |      | ZXDN20S052R5 | Y      | Y      |  | Y |
| 19.8        |              | ★          |            |     |     |     |     |     | ●   |   |    |      | ZXDN20S053R3 | Y      | Y      |  | Y |
| 25          | ★            |            |            |     |     |     |     |     |     |   |    |      | ZXDN20S3R305 | Y      | Y      |  | Y |

★ 输入电压    ● 单路正输出

铃流模块电源 DC/AC)

| 输出功率<br>(W) | 输入电压 (VDC) |    |    | 输出电压 (VDC) |    |        | 产品名称        | 输出性能 |      |        |        | 输出对地<br>隔离电压 |
|-------------|------------|----|----|------------|----|--------|-------------|------|------|--------|--------|--------------|
|             | 5          | 24 | 48 | 75         | 85 | 其它输出电压 |             | 遥控   | 电压调整 | 输出过压保护 | 输出短路保护 |              |
| 30          |            |    | ★  | ●          |    |        | ZXDR30S4875 | Y    |      | Y      | Y      | 500V         |
| 40          |            |    | ★  | ●          |    |        | ZXDR40S4875 | Y    |      | Y      | Y      | 500V         |
| 40          |            |    | ★  |            |    | ● 95   | ZXDR40S4895 | Y    |      | Y      | Y      | 500V         |

★ 输入电压    ● 单路正输出