



| Sales Region           | Worldwide                   | _ |
|------------------------|-----------------------------|---|
| Series                 | ZWS-BAF                     |   |
| Status                 | Production                  | _ |
| Feature                |                             | - |
| Option                 | Remote ON/OFF control       |   |
| Option Lineup          | Please refer to here.       |   |
| Recommended EMC Filter | Please refer to here.       | - |
| Accessories            | Please refer to the catalog |   |



| Electrical Characteristics |               |  |
|----------------------------|---------------|--|
| Input Voltage Range[AC]    | 85 to 265V    |  |
| Input Voltage Range[DC]    | 120 to 370V   |  |
| Efficiency                 | 91% Тур.      |  |
| Rated Output Voltage[DC]   | 48V           |  |
| Output Voltage Range[DC]   | 39.5 to 52.8V |  |
| Maximum Output Current     | 3.2A          |  |
| Maximum Output Power       | 153.6W        |  |

| Cases Shape & Size |            |  |
|--------------------|------------|--|
| Case'[] shape      | PC board   |  |
| Width(W)           | 75mm Nom.  |  |
| Height(H)          | 37mm Nom.  |  |
| Depth(D)           | 160mm Nom. |  |
| Weight             | 390g Typ.  |  |

| Other                          |  |  |
|--------------------------------|--|--|
| Operating Temp. Range          | -10 to 70°C  |  |
| Cooling                        | Convection cooling   |  |
|                                | UL60950-1  |  |
| Cafety (Chandrad) (Cartifical) | CSA C22.2 No.60950-1   |  |
| Safety Standard(Certified)     | EN60950-1  |  |
|                                | EN50178 (OV II)  |  |
| Safety Standard(Conformed)     | Den-an   |  |
| Descenter                      | This page only shows representative characteristics. Please refer to the |  |
| Remarks                        | technical data for detailed specifications and conditions.               |  |

! Images are for reference only and show exemplary products. ! This PDF document was created based on the data listed on the TDK Corporation website.

! All specifications are subject to change without notice.

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