

Polarized Power Relays

High Inrush Type DW-YL

Handling 320A inrush current within a small footprint component

The DW series is an up-to-20A latching relay that offers a wide range of ratings and standards. It can handle up to 320A for 1.2ms, making it ideal for capacitive loads and scenarios with high inrush currents. This provides our customers with great flexibility in a variety of applications. Additionally, the relay features a low height of just 15.8mm and a small PCB footprint, enabling a compact design.



Key Features

- Small area on PCB 10mm width
- Sensitive coil, low power consumption
- TV8 rating
- High Inrush capability up to 320A
- Low profile type (height = 15.8mm)
- UL/C-UL, VDE certified





- Electric ballast
- Smart lighting



- LED drivers



IoT

- Smart plug
- Smart switch



PDU

- Power distribution unit
- Multi outlet power strip



For further Information, please contact relays@eu.panasonic.com

