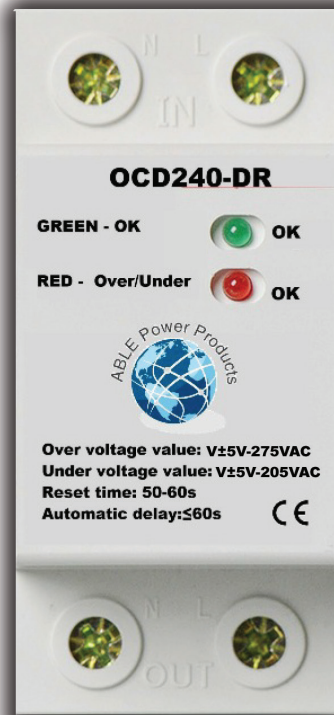




## Over Voltage & Under Voltage Cut-Off with Safe Restore™

### Over/Under Voltage Cut-off Device



Model: OCD240-DR

#### LED GREEN

ON - Functioning Normally  
FLASH - Delay

#### LED RED

ON - Functioning Normally  
FLASH QUICK - Overvoltage Condition  
FLASH SLOW - Undervoltage Condition

#### Features

- Extends the life of your fixture by eliminating temporary over/ under voltages that can harm sensitive electronic components
- Safe Restore™
  - 30 second delay on Power-up
  - Instant Drop on Over/ Under Voltage Condition
  - 30 second delay reconnect when nominal voltage returns to normal
- Automatically shuts off power to the fixture when nominal voltage decreases by 35V
- Automatically shuts off power to the fixture when nominal voltage increases by 35V

#### Specifications

- Normal-green light normally on
- Over voltage-red light quick flash
- Under voltage-red light slow flash
- Delay-green light flash
- Overvoltage value:  $V\pm 5V-275/315$
- Under voltage value:  $V\pm 5V-205/245$
- Reset time: 50-60s
- Automatic delay:  $\leq 60s$
- Rated frequency: 50-60 Hz
- Working current: 10A, 32A, 40A, 50A, 63A
- Working voltage: 230/240 or 277 VAC
- Weight: 125 g / 4.4 oz (approx.)
- Altitude < 2000m
- Installing Location: Indoor or similar location
- Environment Temperature:  $-25^{\circ}/50^{\circ}C$
- Relative Humidity: 5%-95% RH