



### Where do you use Extreme Duty QOU circuit breakers?

- Facility and Infrastructure
  - HVAC
  - Waste Water Treatment Facilities
- Industrial Machinery
  - Appliance Manufacturers
  - Food and Beverage
  - Material Handling
- Specialty Machinery
  - Car Wash Systems

## Extreme Duty QOU Circuit Breaker

### Reliable protection for high humidity and salt environments

The Square D® Extreme Duty QOU circuit breaker was developed specifically with the unique challenges of harsh environments in mind. The circuit breaker has specially constructed internal components that make it resistant to the damaging effects of high humidity and salt, which are common in commercial HVAC and wastewater treatment applications. The circuit breaker has passed a 500-hour salt spray test.

The QOU circuit breaker is also appropriate for any application that endures a corrosive atmosphere or highly humid conditions, such as wastewater treatment. It is available in 30A or 60A and can be used with standard QOU devices and accessories.

### What can Extreme Duty QOU circuit breakers do for you?

Developed after rigorous testing (such as a 500-hour salt spray test), the Extreme Duty QOU circuit breaker has a robust design that will endure the toughest applications. It provides a high level of protection in severe environments. Users can feel confident that if it is needed, the Extreme Duty QOU circuit breaker will protect.

### Product Selection

Construction	2 pole
Available Amps	30 and 60
Certifications	UL 489 EN60947-2 CSA C22.2 No.5-02

### Product Specifications

Part Number	Description
QOU2306190	240 volt 2 pole circuit breaker 30A with special current path and hex head wire binding screws
QOU2606190	240 volt 2 pole circuit breaker 60A with special current path and hex head wire binding screws