

# Eaton emergency disconnect options at a glance

For various home design and local utility requirements, Eaton has emergency disconnects to meet your needs.

## Option 1

### Meter main



#### Outside

- Meter main socket with integral main breaker

#### Inside

- Main lug panel

## Option 2

### Single meter socket and enclosed breaker



#### Outside

- Single meter socket
- Enclosed breaker

#### Inside

- Main lug panel

## Option 3

### Meter-breaker combo panel



#### Outside

- Single meter socket and main breaker panel within one enclosure

## Option 4

### Single meter socket and non-automatic emergency disconnect



#### Outside

- Single meter socket
- Non-automatic emergency disconnect

#### Inside

- Main breaker panel

## Ensure new home construction projects meet the latest code

First responders ventilate rooftops, break through windows and open up walls during house fires, running the risk of coming into contact with energized conductors and equipment. Furthermore, many service disconnects are located in basements, which further compromises firefighter safety.

The **2020 NEC® 230.85** code requires service disconnects to be installed on the exterior of single-family or two-family homes: "Where installed on one-family and two-family dwellings, the service disconnecting means or remote-controlled device in accordance with **230.85** shall be installed outside the structure at the meter location, or at the nearest point of entrance of the service conductors."



Powering Business Worldwide

**Check with the local utility for approvals.  
Contact your Eaton representative for product availability.**