



AS ONE Corporation

4-785-01 Current Monitoring Device EDD-CT



Order No. 4-785-01

Model No. EDD-CT

JAN Code 4589638257131

JPY: 52,000

USD:

Standard price 345.81

Excange rate 1USD= 150.37JPY

Valid price in Japan

Quantity 1piece









Features

- By placing the unit at the root of an electrical appliance, the current transformer (CT) is used to monitor the inflow of power (1A or higher).
- By using optional LED warning lights, you can inform the entire room of the operation status.
- By extending the cable from the alarm output side, you can monitor the operating condition in a remote room.
- Prevent Forgotten Cutting of Electrical Appliances and Materials!

Spec

- Output: 100 V1A
- Size (mm): 130 x 160 x 84
- Connected capacity: AC100V VMAX 12 A (Includes output for alerts)
- Alarm side connection capacity: MAX1A
- · Output control method: voltage output by SSR
- · Safety function: Overcurrent protection fuse
- Power supply : AC100V 50/60Hz
- Power cord : Approximately 1.8 m (3P plug)
- Sensor type: CT (current transformer)
- Detected current value: 1 A or more
- · Setting method: UP/DOWN key
- Connecting terminal: Operation output/3P outlet, alarm output/M3.5 Y terminal block
- · Weight: about 1.2kg
- ▶ Package size: 200×175×150 mm 1.4 kg

Product Catalog

Catalog Name	Page
AS ONE Catalog 2021 [Instruments for	743
Laboratory]	
AS ONE Catalog 2019 [Instruments for	720
Laboratory]	