

# Type CBW-B Thermal Circuit Breaker Splashproof Boot



www.optifuse.com (619) 593-5050

## Specifications:

### Splashproof Boot for the Thermal Circuit Breakers

- CBW57
- CBW58
- CBW68

### Part Number format:

**CBW-B-XY-ZZ**

Where **X** = Shape D, F, V, T, K

**Y** = Color

**C** = Clear

**B** = Black

**O** = Orange

**ZZ** = Thread size

**11** – M11xP1.0

**12** – M12xP1.0

**38** – 3/8"-27T

## Mechanical Dimensions: Inches [mm]

Shape = D		Shape = F		Shape = V		Shape = T		Shape = K	
$\text{Ø}0.47\pm0.02$ $\text{Ø}[12.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.51\pm0.02$ $\text{Ø}[13.0\pm0.5]$	$\text{Ø}0.47\pm0.02$ $\text{Ø}[12.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$	$\text{Ø}0.43\pm0.02$ $\text{Ø}[11.0\pm0.5]$
$0.77\pm0.04$ [19.5±1.0]	$0.77\pm0.04$ [19.5±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.71\pm0.04$ [18.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]
$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]	$0.63\pm0.04$ [16.0±1.0]
M11xP1.0 M12xP1.0	3/8"-27T	M11xP1.0 M12xP1.0 3/8"-27T	M11xP1.0 M12xP1.0	M11xP1.0 M12xP1.0	M11xP1.0 M12xP1.0	M11xP1.0 M12xP1.0	M11xP1.0 M12xP1.0	M11xP1.0 M12xP1.0	3/8"-27T
Clear		Clear Orange Black		Clear		Clear		Black	