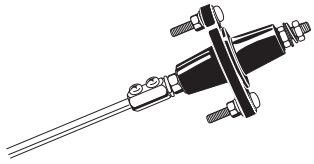


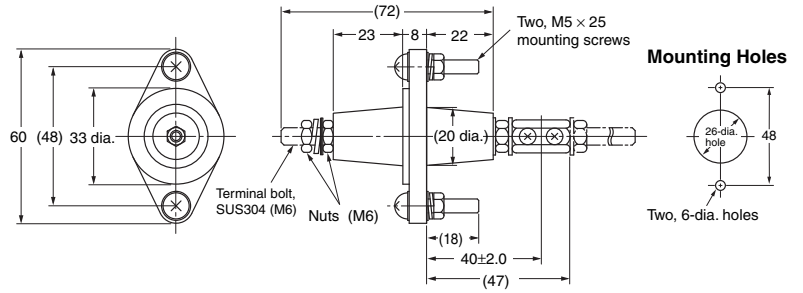
# Dimensions

Note: All units are in millimeters unless otherwise indicated.

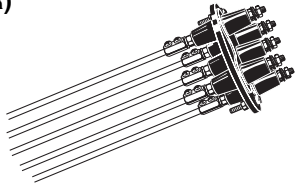
## BF-1



Weight: approx. 75 g

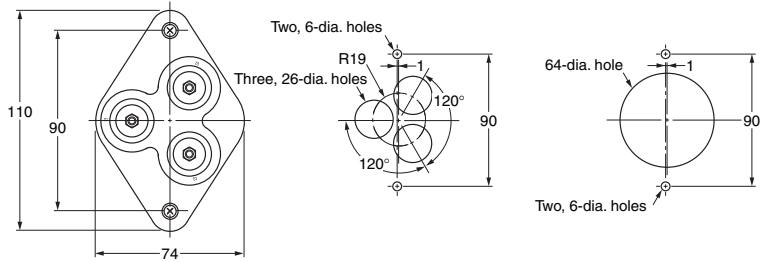
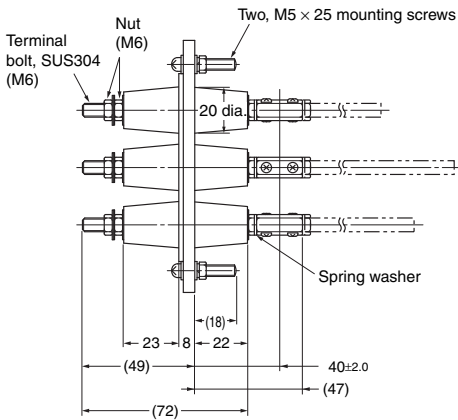


## BF-3(R) BF-5(R)



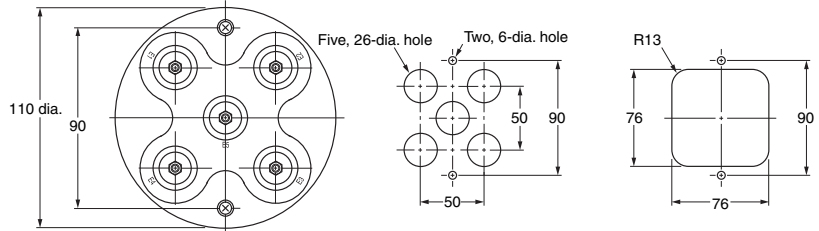
## BF-3(R)

Weight  
BF-3: approx. 210 g  
BF-3R: approx. 215 g

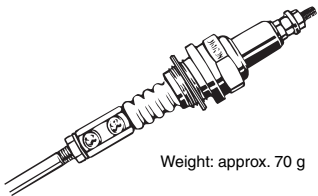


## BF-5(R)

Weight  
BF-5: approx. 360 g  
BF-5R: approx. 365 g

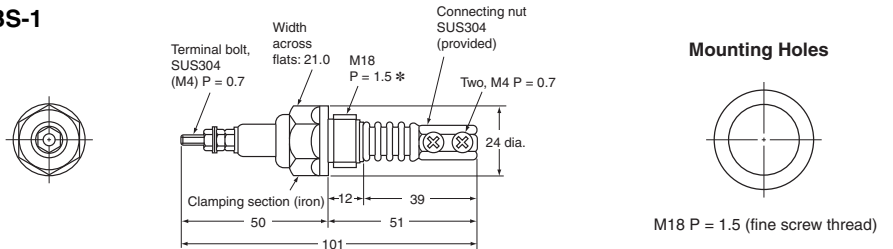


## BS-1(S)



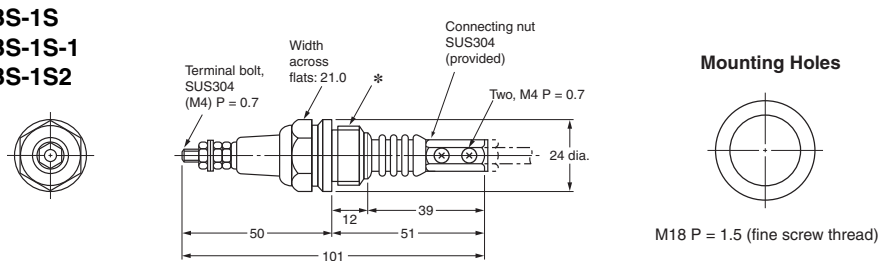
Weight: approx. 70 g

## BS-1



\*. If it is not necessary to seal the tank inside and outside.  
The Electrode can be secured with F03-17 Nuts.  
(Refer to page 1.)

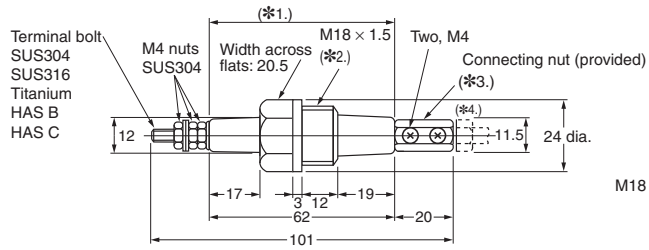
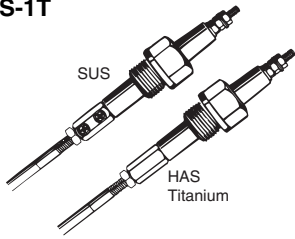
## BS-1S BS-1S-1 BS-1S2



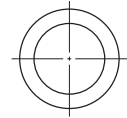
\*

BS-1S	BS-1S-1	BS-1S2
M18 P=1.5	Taper pipe thread PT1/2 JIS B 0203	M18 P=1.5

BS-1T



Mounting Holes



M18 P = 1.5 (fine screw thread)

<b>Material</b>	SUS304	SUS316	Titanium	HAS B	HAS C
<b>Weight</b>	Approx. 55 g	Approx. 55 g	Approx. 45 g	Approx. 65 g	Approx. 60 g

- \*1. All of the clamping section is made of fluororesin.
- \*2. If it is not necessary to seal the tank inside and outside. The Electrode can be secured with F03-18 Nuts. (Refer to page 1.)
- \*3. The material of the Connecting Nuts is the same as the material of the BS-1T. Connecting Nuts made of HAS B, HAS C, or titanium, however, do not have the screw or screw hole labeled 2-M4 in the figure.
- \*4. The section shown with dotted lines is sold separately.

## ■ Safety Precautions

Refer to *Safety Precautions for All Level Controllers*.

ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.  
To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.

In the interest of product improvement, specifications are subject to change without notice.