## External Dimensions (unit: mm)

● Horizontal & Through hole Type

| CR2032 T6 | CR2032 T6LES | CR2032 T19 | CR2032 T23 |
|---|---|---|---|
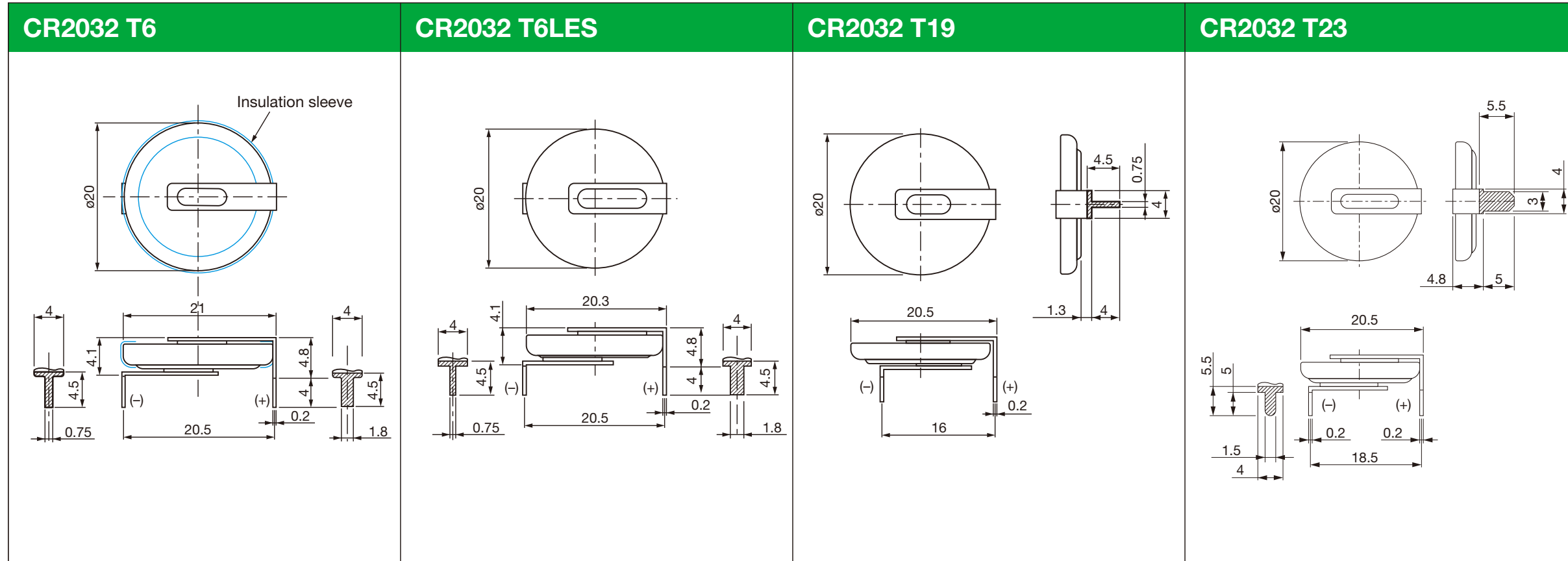


Tin plating

## External Dimensions (unit: mm)

● Horizontal & Surface mounting Type

**CR2032 T33**



ø20  1.5  5  7  3

(−)  (+)  4.2  5
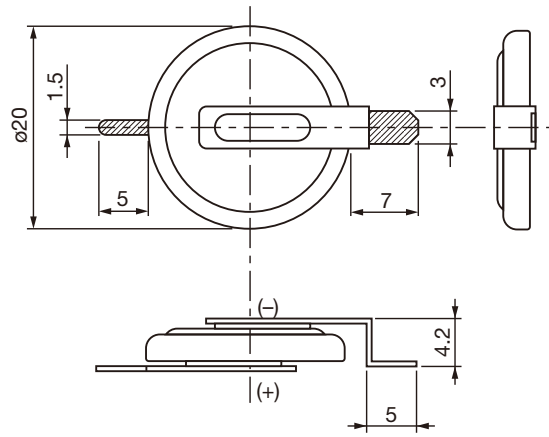
▨ Tin plating

## External Dimensions (unit: mm)

● Vertical & Through hole Type

| CR2032 T26 | CR2032 T34 |
| --- | --- |



ø20

4.5

4

7.5

(+)

(−)

0.2

0.75

3.7

10.16

4

Actual appearance

Insulation sleeve

(+)

(−)

3.7

0.2

21

5

3.5

1.5

1.8

ø20

4

0.75

0.75

10.2

1.5

Tin plating
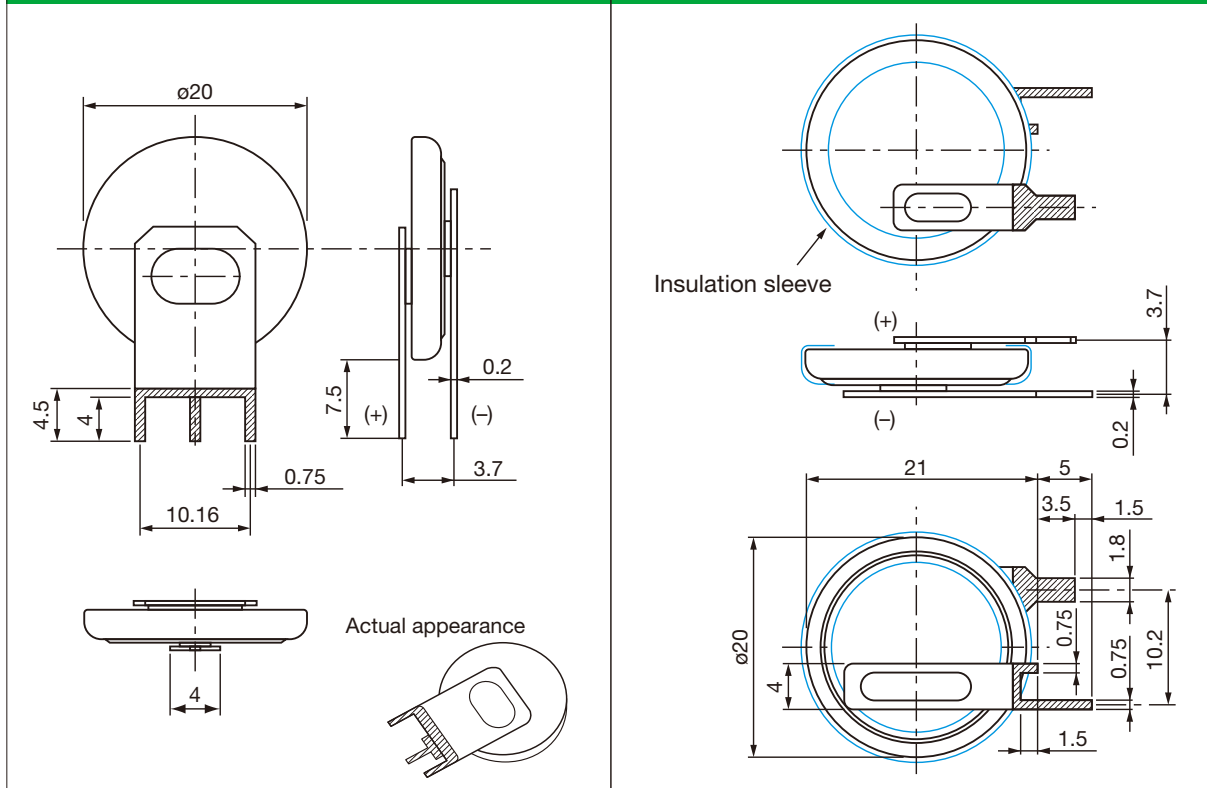
## External Dimensions (unit: mm)

● Wire connector Type

### CR2032 WK11
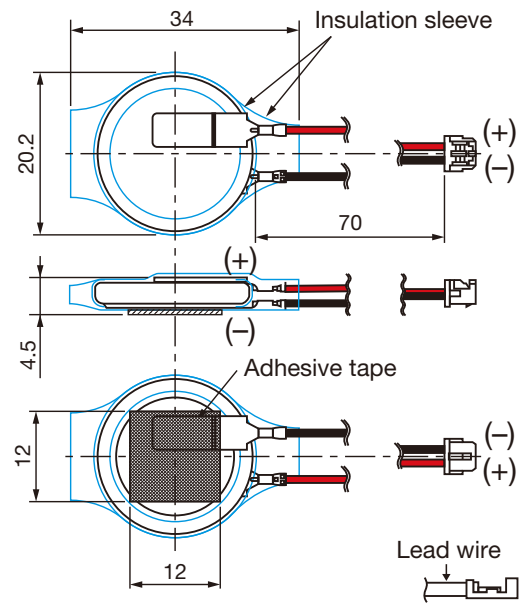


Insulation sleeve
34
20.2
70
(+)
(−)
(+)
(−)
4.5
(+)
(−)
Adhesive tape
12
(−)
(+)
12
Lead wire

Housing: DF13-2S-1.25C (Hirose)
Contact: DF13-2630SCF (Hirose)
Wire: AWG28 UL1571

### CR2032 WK12



Insulation sleeve
34
20.2
180
(+)
(−)
4.5
(+)
(−)
Adhesive tape
12
(−)
(+)
12
Lead wire

Housing: DF13-2S-1.25C (Hirose)
Contact: DF13-2630SCF (Hirose)
Wire: AWG28 UL1571

### CR2032 WK13



Insulation sleeve
34
20.2
35
(+)
(−)
4.5
(−)
Adhesive tape
12
(−)
(+)
12
Lead wire

Housing: DF13-2S-1.25C (Hirose)
Contact: DF13-2630SCF (Hirose)
Wire: AWG28 UL1571

### CR2032 WK14



Insulation sleeve
22
20.2
5
65
(−)
(−)
(+)
(+)
(+)
(−)
4.9
Lead wire
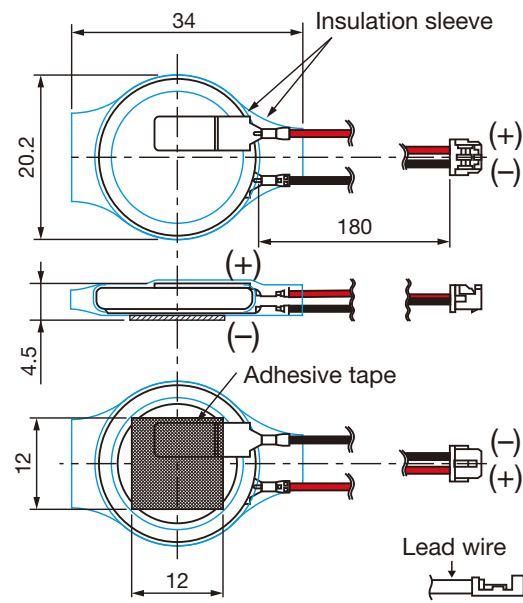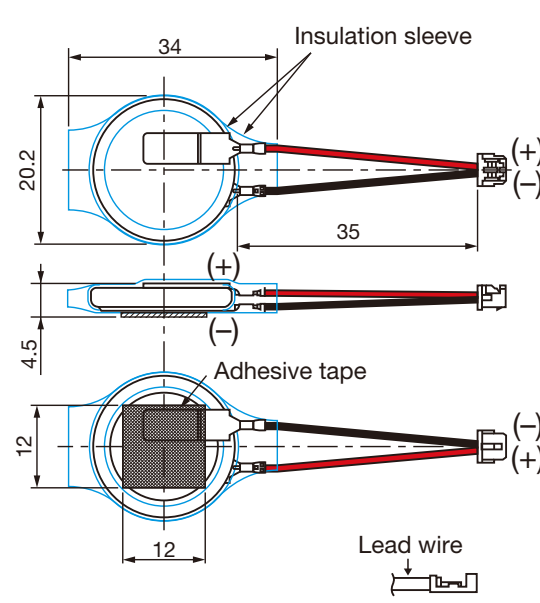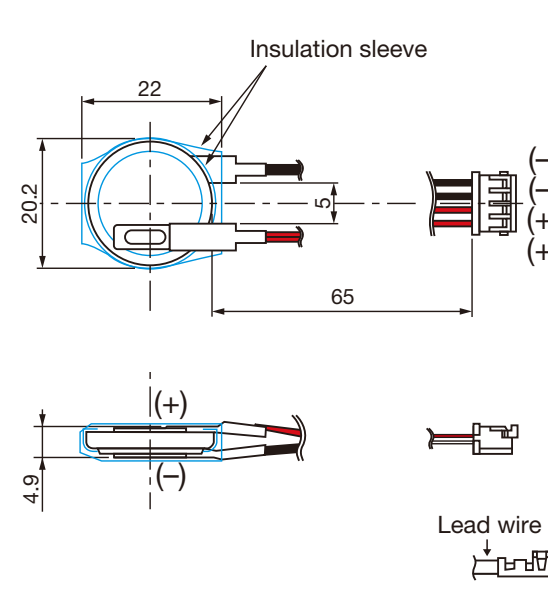
Housing: DF3-4S-2C (Hirose)
Contact: DF3-2428SCF (Hirose)
Wire: AWG26 UL1007

### CR2032 WK15



Insulation sleeve
34
20.2
60
(+)
(−)
(+)
(−)
4.5
Adhesive tape
12
(−)
(+)
12
Lead wire
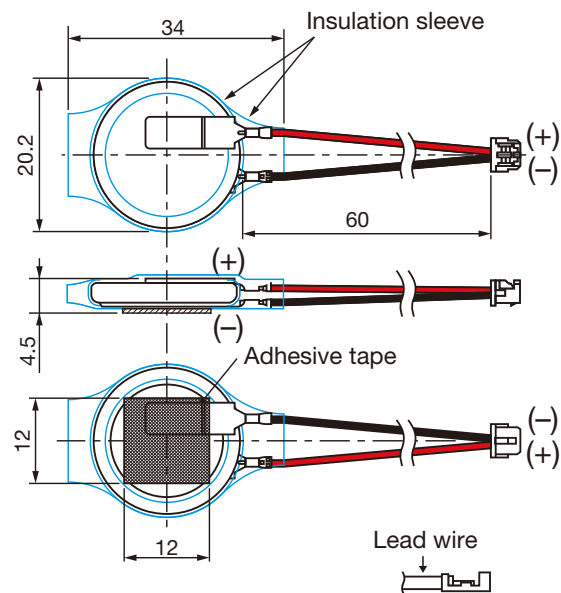
Housing: DF13-2S-1.25C (Hirose)
Contact: DF13-2630SCF (Hirose)
Wire: AWG28 UL1571

Tin plating