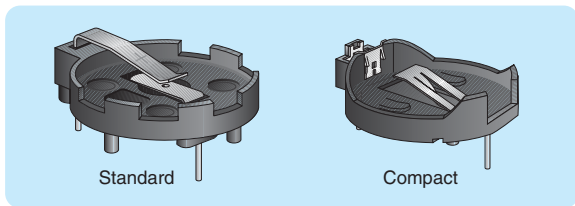




Two styles of through hole, 20mm diameter coin cell holders from Taicom. Choice of standard or compact design, both accommodating a single cell. Mouldings are flame retardant to UL94V-0.



- ◆ Through hole mounting
- ◆ Single Cell
- ◆ Standard or compact design
- ◆ Flame retardant mouldings
- ◆ Low Profile

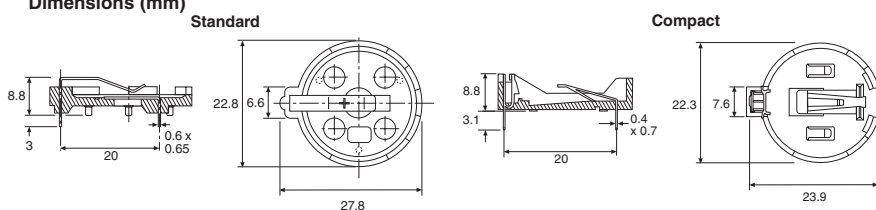
Through Hole

Style	Battery Retention	Battery Suitability	Manf. Part No. & anglia Order Code
Standard	Top spring	CR2025/CR2032	TCH20N
Compact	Snap-fit	CR2032	TCH32N

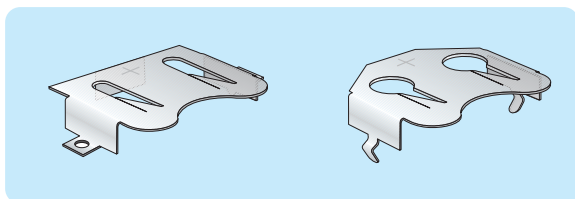
Specification

Insulator..... Black PBT
 flame retardant to UL94V-0
 Contacts Phosphor bronze
 nickel plated (standard)
 tin plated (compact)
 Current rating 3A
 Proof voltage 500Vac (standard),
 1000Vac (compact)
 Contact resistance (max.) 12mΩ (standard),
 30mΩ (compact)
 Ins. resistance (min.) 500MΩ

Dimensions (mm)



A range of surface mount and through hole coin cell retaining clips. Simple, all metal construction provides a low cost, compact holder for a single cell.



- ◆ Surface mount & through hole
- ◆ Accept single cells of various heights
- ◆ Simple, all metal construction
- ◆ Very low profile

Surface Mount



Supplied taped & reeled

Battery Suitability	Dimensions (mm)						Manf. Part No.	anglia Order Code
	A	B	C	D	E	F		
CR1216, CR1220, CR1225	13.2	7.1	18.9	3.2	3.2	1.2	3000TR	CB212
CR2016, CR2020, CR2025, CR2032	20.9	9.4	30.7	4.0	5.1	2.4	3002TR	CB220
CR2430	25.4	9.4	35.6	3.7	5.1	2.4	3006TR	CB224

Packaging

TAPE :
 33mm wide, 16mm pitch (3000TR)
 44mm wide, 24mm pitch (3002TR)
 56mm wide, 32mm pitch (3006TR)
 REEL : 330mm dia.

Through Hole

Battery Suitability	Dimensions (mm)						Manf. Part No.	anglia Order Code
	A	B	C	D	E	F		
CR1216, CR1220, CR1225	13.2	7.1	14.9	3.0	5.3	1.6	3001	625033
CR2016, CR2020, CR2025, CR2032	20.9	9.4	22.8	3.7	6.9	1.6	3003	625035
CR2430	25.4	9.4	27.1	3.7	6.5	1.6	3007	625036

Dimensions (mm)

