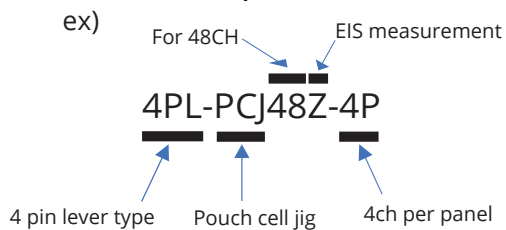




# Lever type Pouch Cell Jig

## Lever type Pouch Cell Jig

- Easy to hold pouch cell using clamp lever
- Kelvin probe type 4pin contact
- Jig for WBCS3000L/Le/Lx/S and M1/M2 model
- Wide contact area with spring loaded cell
- Banana socket panel is available for 3rd parties cyclor or Potentiostat/Galanostat
- EIS measurement jig option
- Individual channel operation is available.
- Optional jig cable length: 2m, 3m, 5m, 6m.
- Open distance to insert cell lead: 9.8mm
- Adjustable cell contact width: 10mm ~ 63.6mm
- Max current: 15A (For M type cell connector)  
10A (with optional banana connector)  
5A (For EIS measurement)



### Ordering Guide

	Part No.	Description
1st	2PD	2 Pin Pull down type
	2PP	2 Pin PCB type
	<b>4PL</b>	<b>4 Pin Lever type</b>
	4PK	4 Pin Knob type
2nd	CCJ	Coin cell jig
	<b>PCJ</b>	<b>Pouch cell jig</b>
	CBJ	High current cylindrical cell jig
	UCJ	Universal cell jig
	UCBJ	High current universal cylindrical cell jig
	UCJH	High current universal cell jig
	PRCJ	Prismatic cell jig
3rd	<b>Channel No.</b>	<b>Channel Quantity</b>
4th	<b>Z</b>	<b>EIS measurement</b>
	B	Banana connector panel
	H	For high temperature
		Normal type
5th	<b>4P</b>	<b>4ch per panel</b>
	8P	8ch per panel
	16P	16ch per panel
	20P	20ch per panel
6th	S	S type cell connector
	L	L type cell connector
	<b>M</b>	<b>M type cell connector</b>



Optional 4ch banana socket panel



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