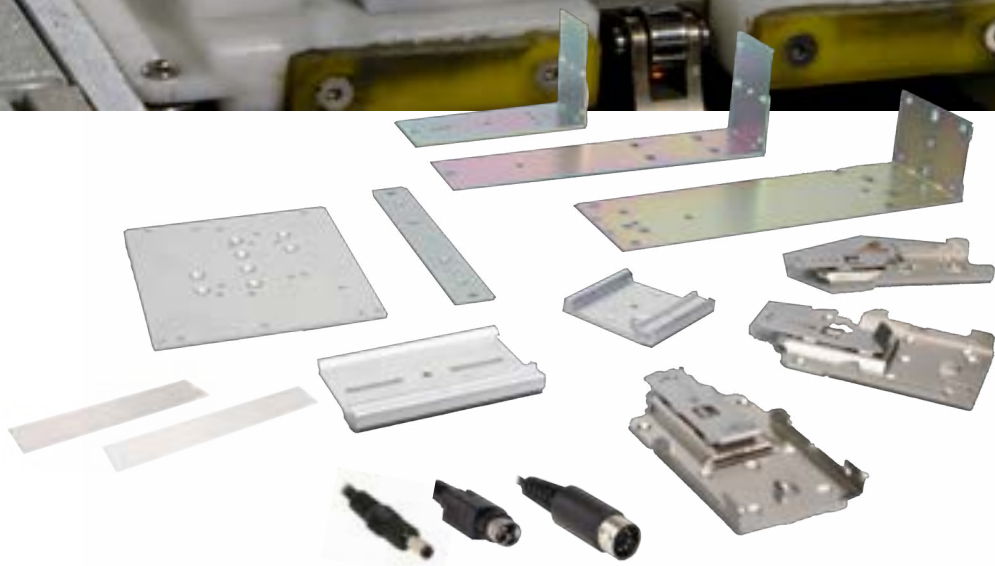


Switching Power Supply Accessories



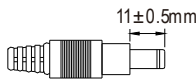
DC Changeable Plug

Features

- Flexible solution for small quantity
- Easy modification for different size of DC plug
- Off-the-shelf and no MOQ
- Suitable for: NGE12~90 series, GST18~16 series, GSM06~60 series, GEM06~60 series, GE12~40 series, SGA12~60 series, GS06/15 series, OWA-60U/E series, GST90~120 series, GSM90 series, GST120~220 series, GSM120~220 series, OWA-90U~200U series

P1J

Pin Assignment



Outside Inside






※ Optional DC plug: (Available in customized cable or quick adapter)




Tuning Fork Style (male)	Part No.	A OD	B ID	C L
(Right-angled) (Straight)	P1J	5.5	2.1	9.5
	P1L	5.5	2.5	9.5
	P1M	5.5	2.5	11
	P1R	5.5	2.1	9.5
	P1JR	5.5	2.1	11
	P1LR	5.5	2.5	9.5
	P1MR	5.5	2.5	11




Min. Pin Style (male)	Part No.	A OD	B ID	C L
	P3A	2.35	0.7	11
	P3B	4	1.7	11
	P3C	4.75	1.7	11



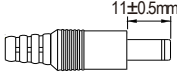
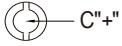

Center Pin Style (male)	Part No.	A OD	B ID	C L
	P4A	5.5	3.4	1
	P4B	6.55	4.4	1.4
	P4C	7.4	5.1	0.6

Female Jack to USB Type C Male Connector	Part No.	Pin Assignment
	USBC	

Min. DIN 3 Pin with Lock (male)	Part No.	Pin Assignment	
		PIN No.	Output
  	R6B	1	+Vo
		2	-Vo
		3	+Vo




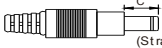
Min. DIN 4 Pin with Lock (male)	Part No.	Pin Assignment	
		PIN No.	Output
  	R7B	1	+Vo
		2	-Vo
		3	-Vo
		4	+Vo


DIN 5 Pin (male)	Part No.	Pin Assignment	
		PIN No.	Output
  	R1B	1	COM
		2	COM
		3	+5VDC
		4	-Vout
		5	+Vout

P1M	Pin Assignment
  	 C"+" Outside  Inside -V not connected to AC FG



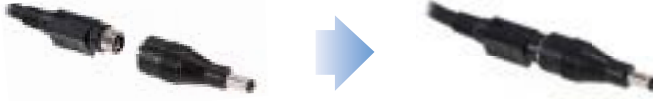
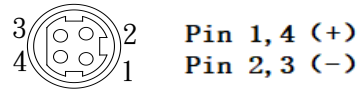
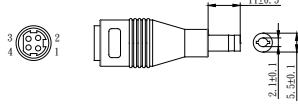
※ Optional DC plug: (Available in customized cable or quick adapter)

Tuning Fork Style (male)	Part No.	A OD	B ID	C L
 	P1J	5.5	2.1	11
	P1JR	5.5	2.1	11
 (Right-angled)  (Straight)	P1MR	5.5	2.5	11


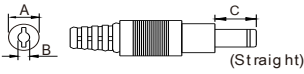
Min. DIN 4 Pin with Lock (male)	Part No.	Pin Assignment	
		PIN No.	Output
  	R7B	1	+Vo
		2	-Vo
		3	-Vo
		4	+Vo

R7BF

Pin Assignment



※ Optional DC plug: (Available in customized cable or quick adapter)

Min. DIN 4 Pin with Lock (female)	Part No.	A OD	B ID	C L
	P1J	5.5	2.1	11
	P1M	5.6	2.6	12