



DC PLUGS & JACKS

PLUG TYPE $\phi 5.5 \times 2.1$ & $\phi 5.5 \times 2.5$

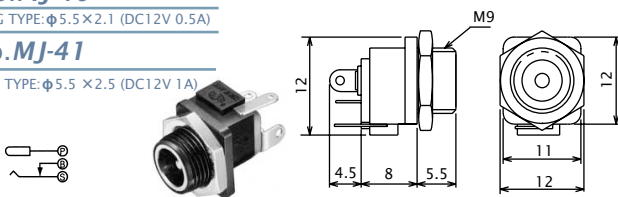
No. MJ-40

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-41

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



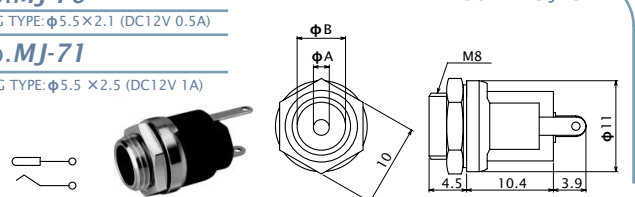
No. MJ-70

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-71

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



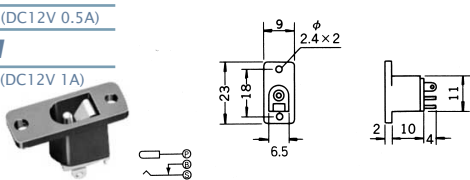
No. MJ-181M

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-182M

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



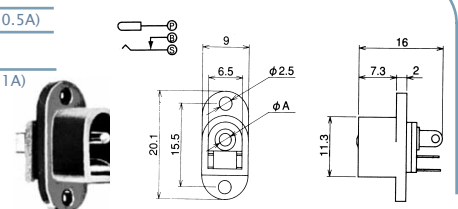
No. MJ-179

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-180

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



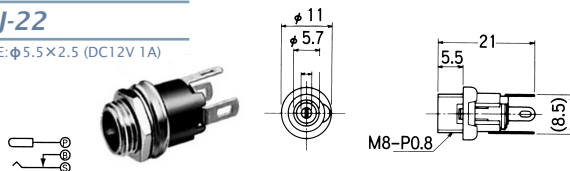
No. MJ-21

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-22

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



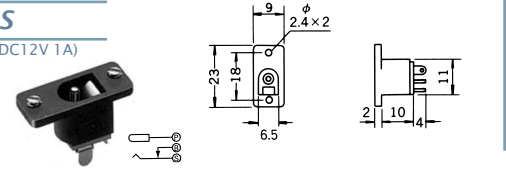
No. MJ-181MS

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK (SCREW TYPE)

No. MJ-182MS

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



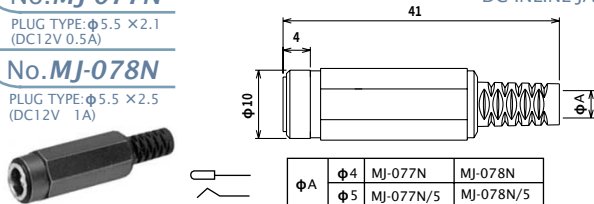
No. MJ-077N

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

DC INLINE JACK

No. MJ-078N

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



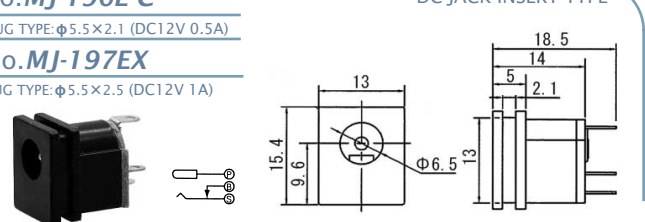
No. MJ-196E-C

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

DC JACK INSERT TYPE

No. MJ-197EX

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



No. MC-2376

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

DC EXTENTION CABLE L=1800mm

No. MC-2377

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



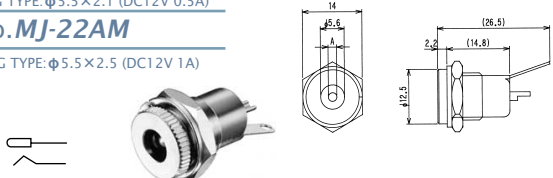
No. MJ-21AM

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

PNANEL MOUNT DC JACK

No. MJ-22AM

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



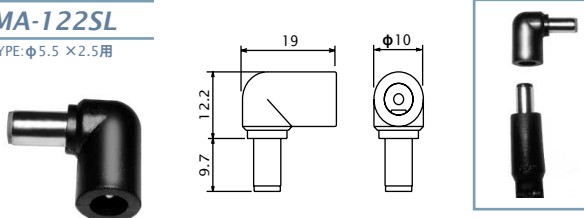
No. MA-121SL

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

DC PLUG ADAPTOR STRAIGHT PLUG TO RIGHT ANGLE PLUG

No. MA-122SL

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



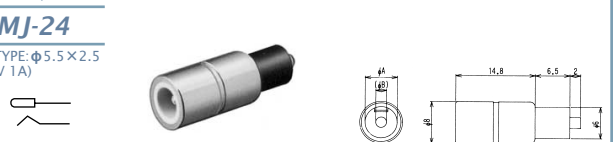
No. MJ-23

PLUG TYPE: $\phi 5.5 \times 2.1$ (DC12V 0.5A)

DC INLINE JACK FOR MOLDING

No. MJ-24

PLUG TYPE: $\phi 5.5 \times 2.5$ (DC12V 1A)



Marushin electric mfg. co., ltd.



High-capacity current type