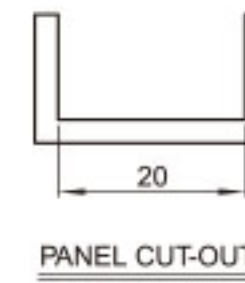
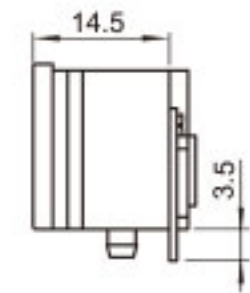
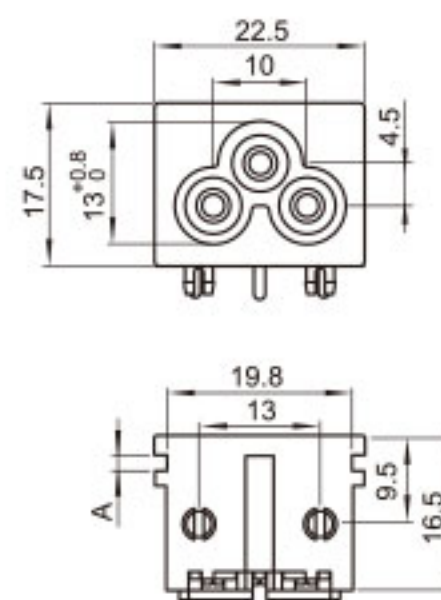


AC 电源插座系列主要技术特性 Specification of AC Power Receptacle Series

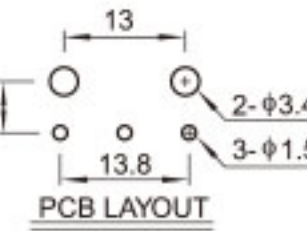
额定负荷 Rated Load	DC25V 10A	温度范围 Temperature	-40~+70℃
接触电阻 Contact Resistance	≤ 30mΩ	电器寿命 Life	≥ 5000 次
耐压 Withstand Voltage	AC2000V(50Hz)/min	插拔力 Insertion and extraction force	3~20N
绝缘电阻 Insulation Resistance	≥ 100MΩ		



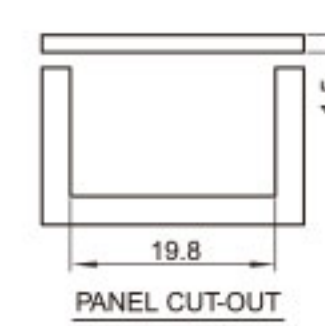
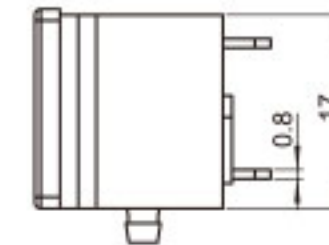
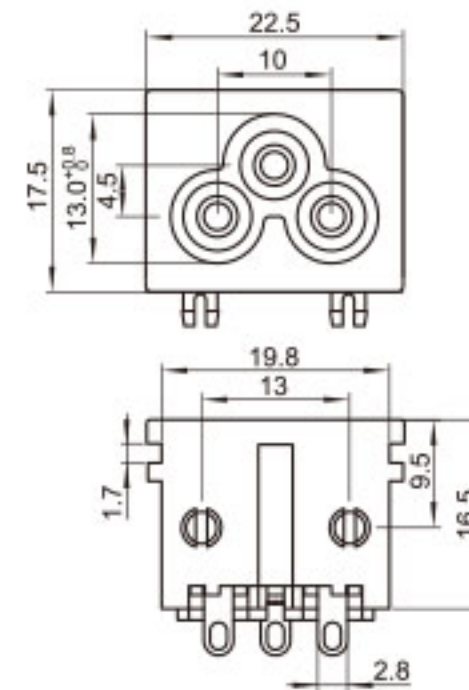
DB-6



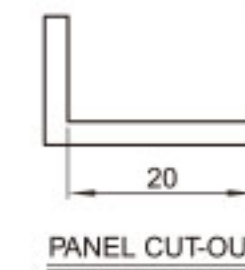
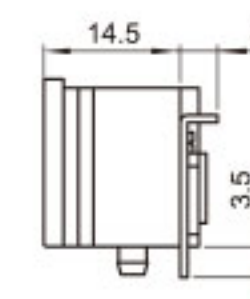
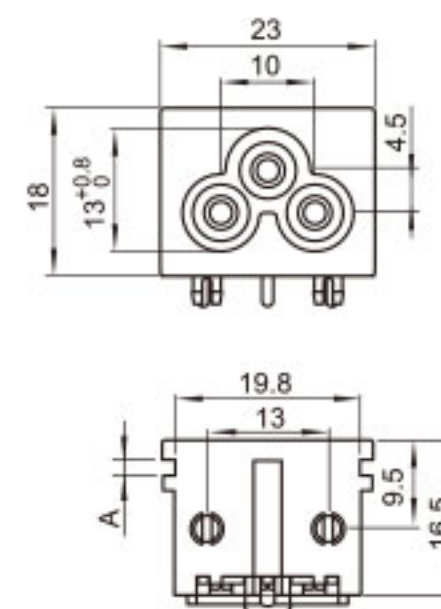
CODE	DIMENSION
A	0.8
	1
	1.5
	2



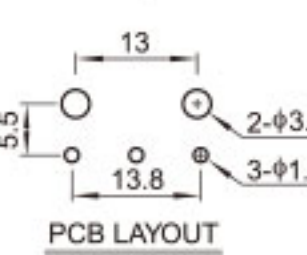
DB-6-1P



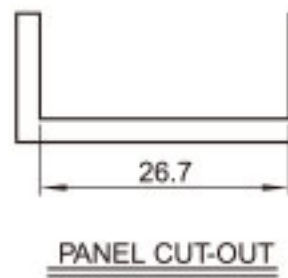
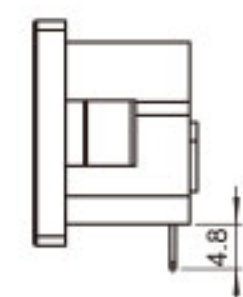
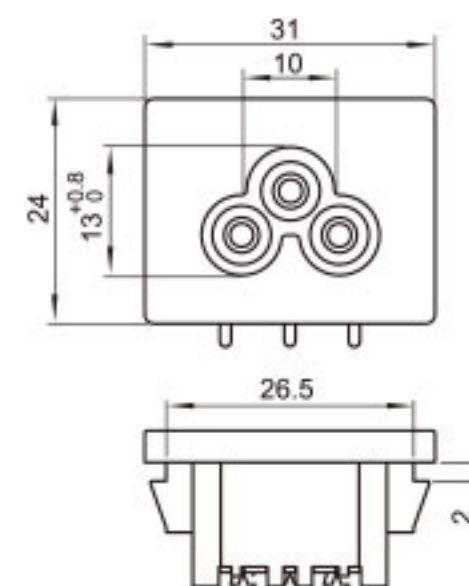
DB-6-2P



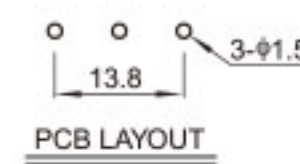
CODE	DIMENSION
A	0.8
	1
	1.5
	2



DB-6-01



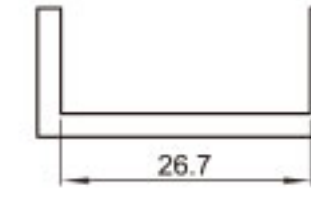
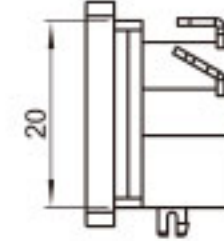
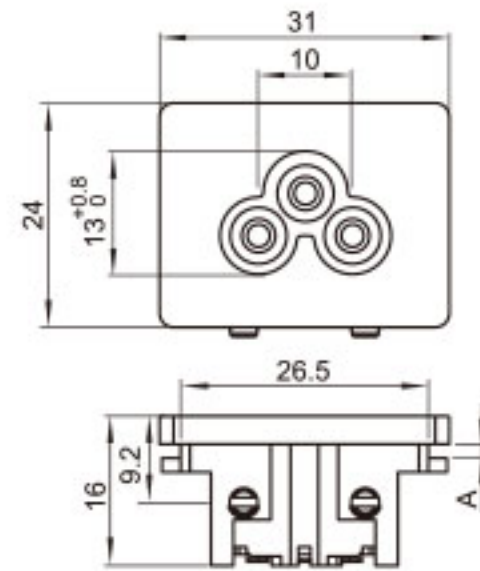
CODE	DIMENSION
A	0.8
	1
	1.5
	2



AC 电源插座系列 AC POWER RECEPTACLE SERIES



DB-6-01P

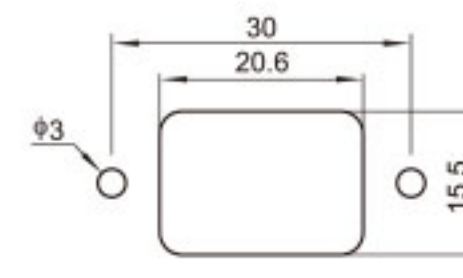
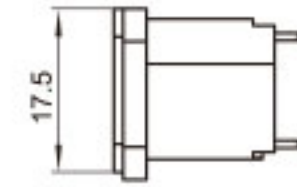
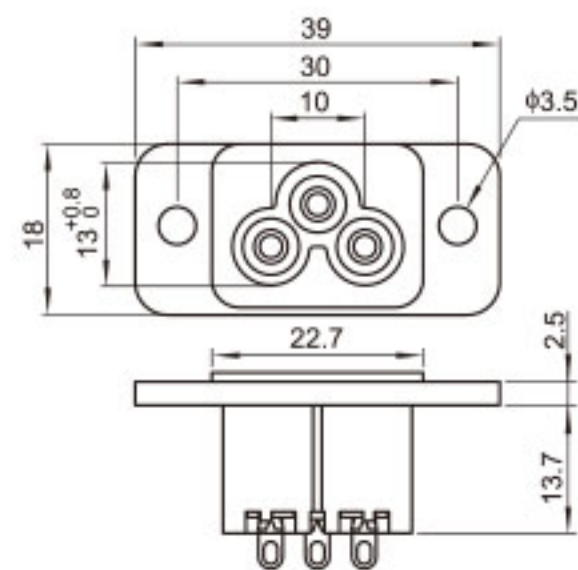


PANEL CUT-OUT

CODE	DIMENSION
A	0.8
	1
	1.5
	2



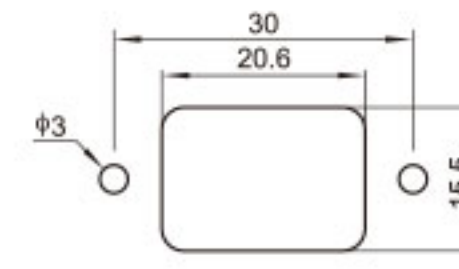
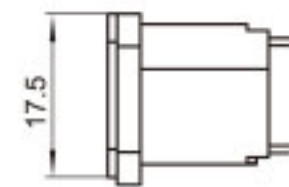
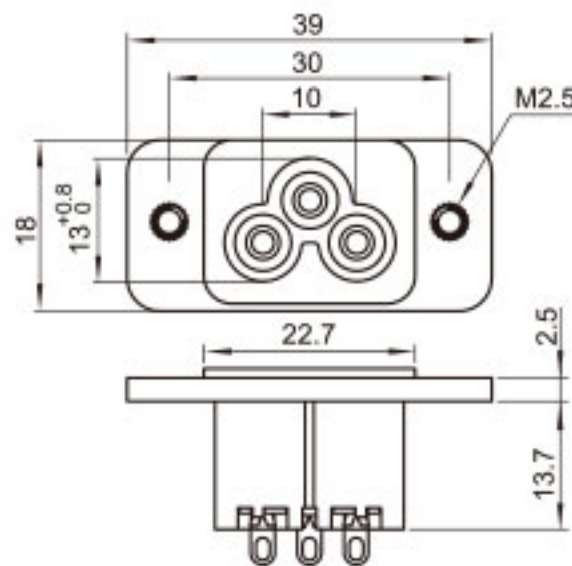
DB-6-02



PANEL CUT-OUT



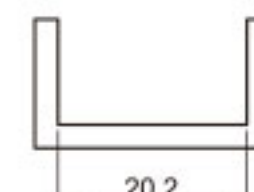
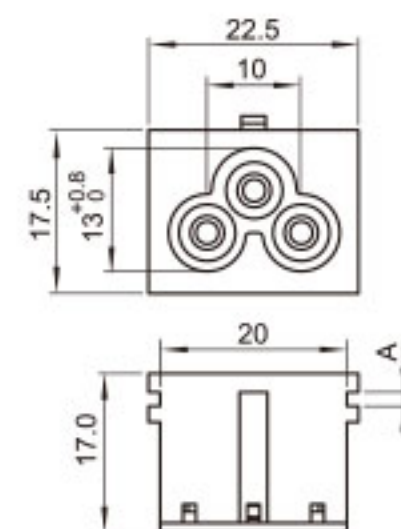
DB-6-02M



PANEL CUT-OUT



DB-6-3P

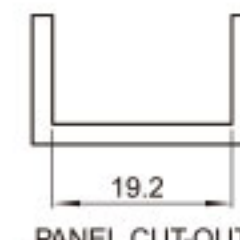
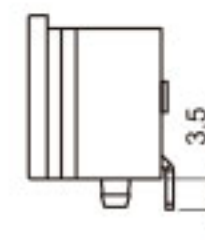
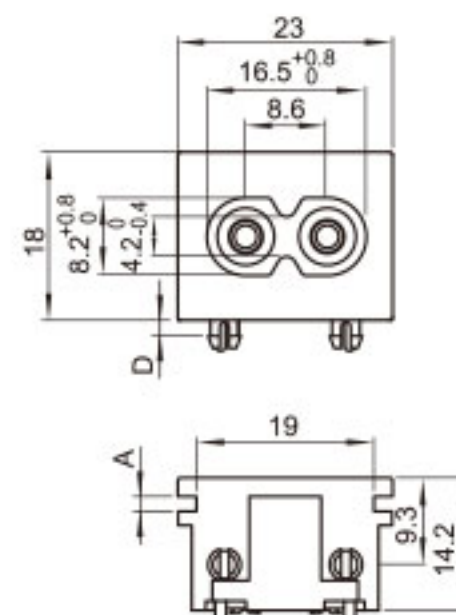


PANEL CUT-OUT

CODE	DIMENSION
A	0.8
	1
	1.5
	2

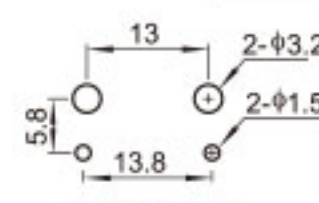


DB-8



PANEL CUT-OUT

CODE	DIMENSION	MODEL
D	Non	1V
	1.3	1W
	1.7	1

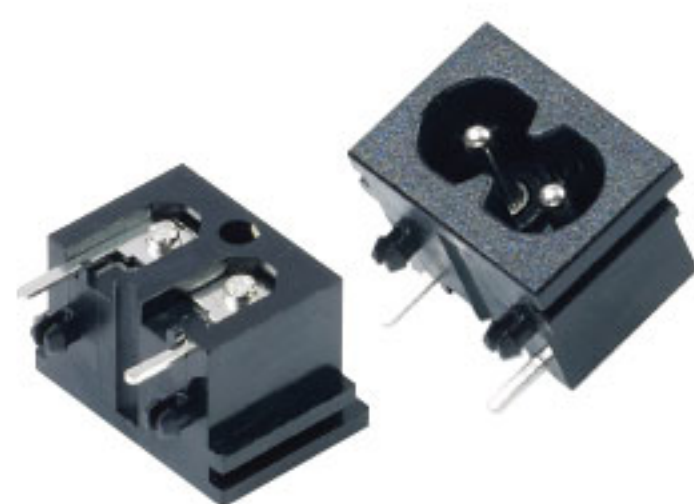


PCB LAYOUT

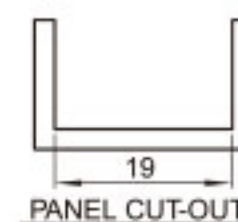
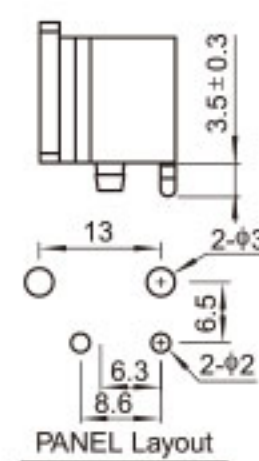
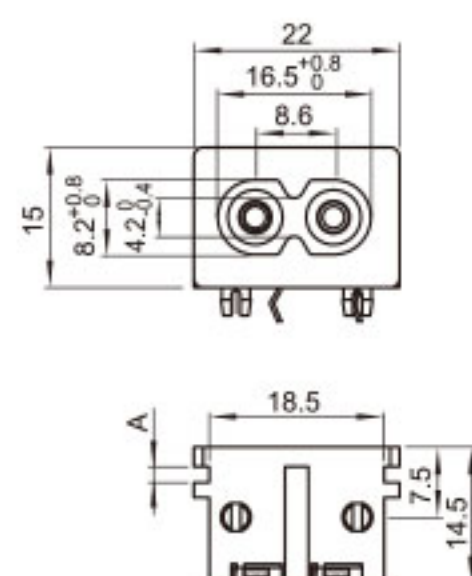
CODE	DIMENSION
A	0.8
	1
	1.5
	2

AC 电源插座系列

AC POWER RECEPTACLE SERIES



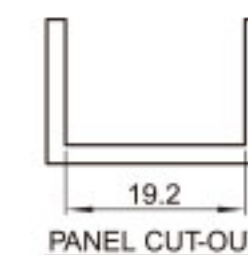
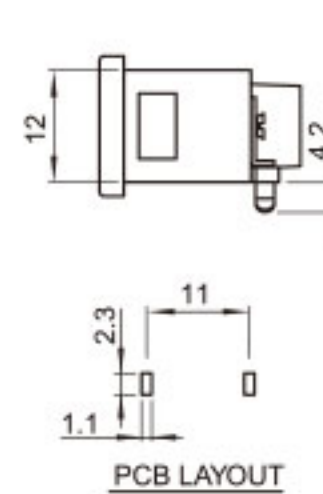
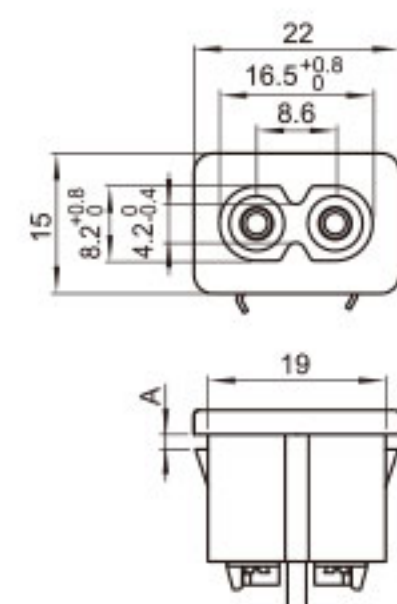
DB-8-01



CODE	DIMENSION
A	0.8
	1
	1.5
	2



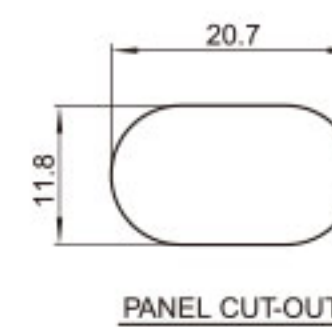
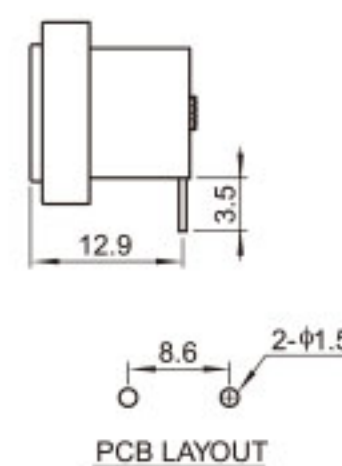
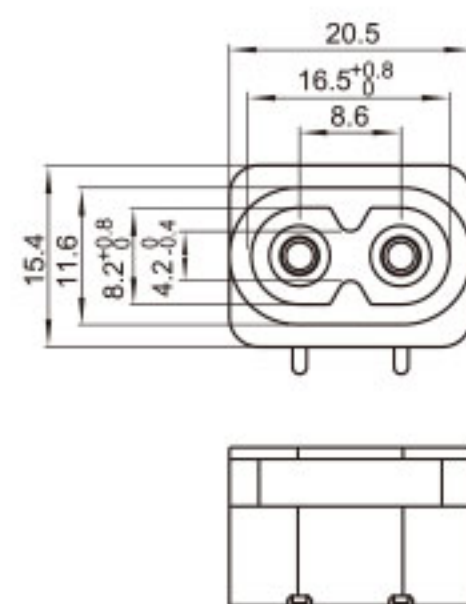
DB-8-02



CODE	DIMENSION
A	0.8
	1
	1.5
	2



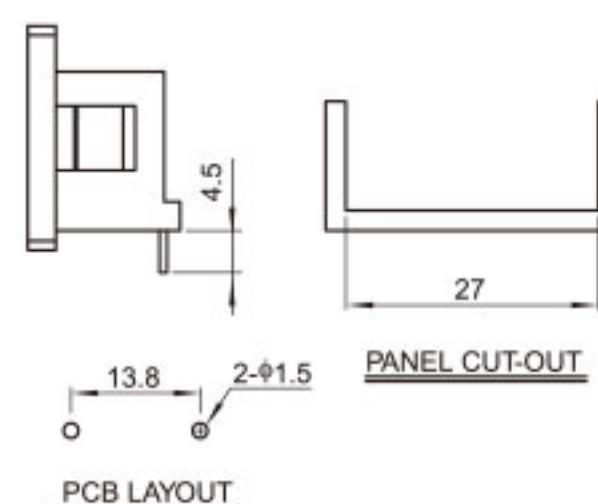
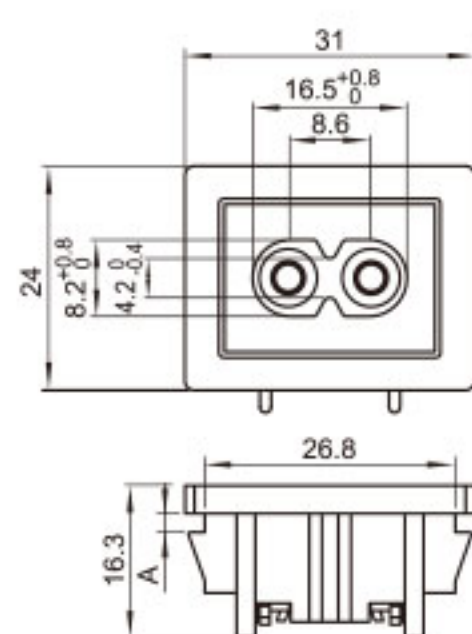
DB-8-02P



PCB LAYOUT



DB-8-03

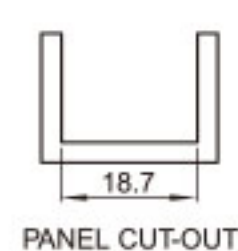
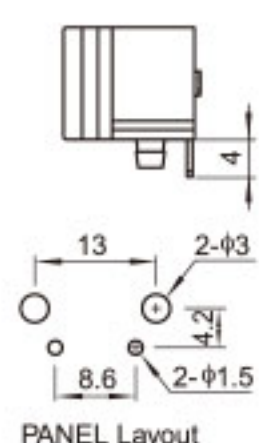
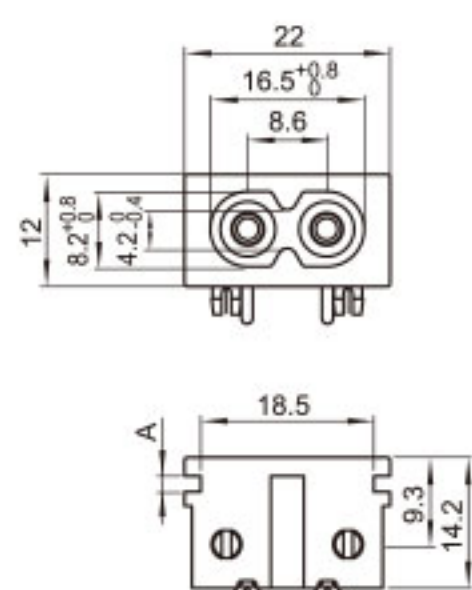


CODE	DIMENSION
A	0.8
	1
	1.5
	2

PCB LAYOUT



DB-8-04



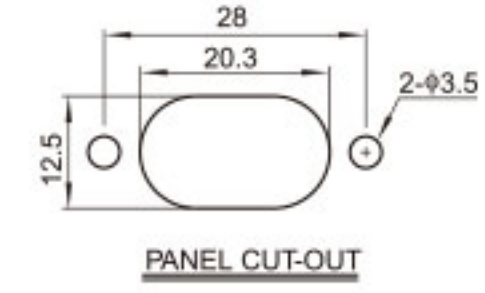
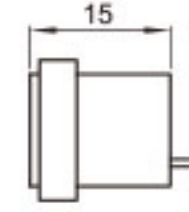
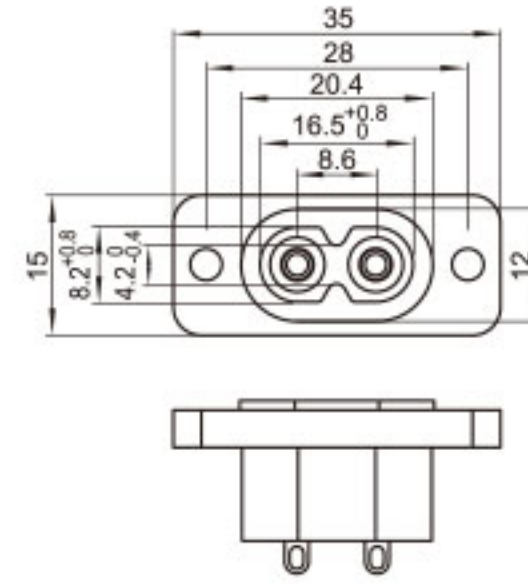
CODE	DIMENSION
A	0.8
	1
	1.5
	2

PANEL Layout

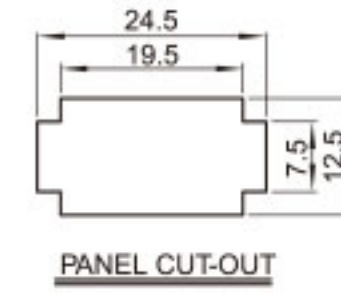
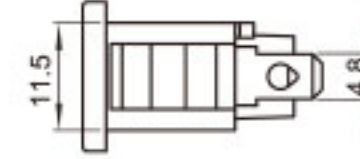
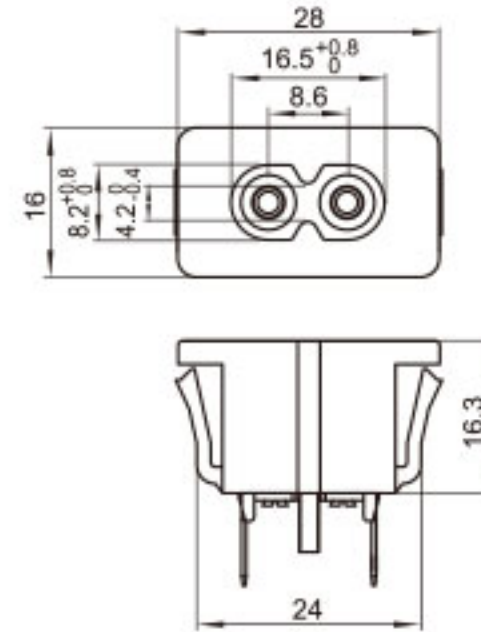
AC 电源插座系列 AC POWER RECEPTACLE SERIES



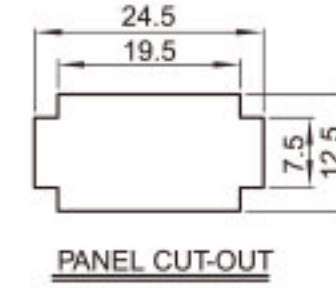
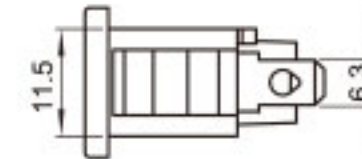
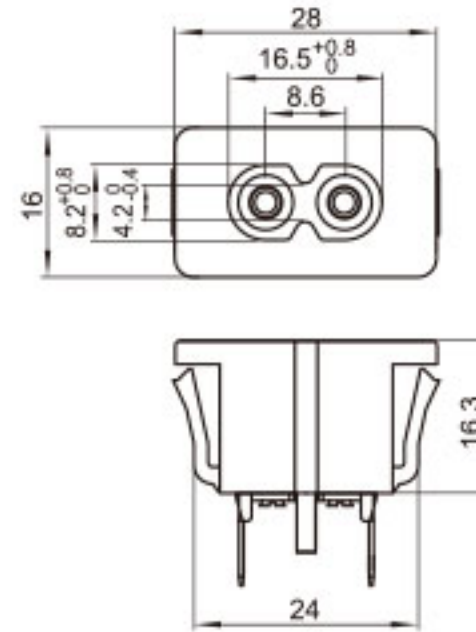
DB-05



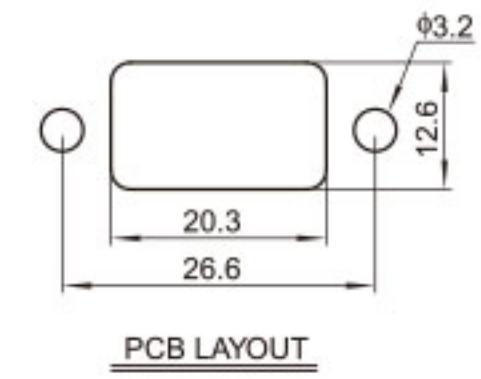
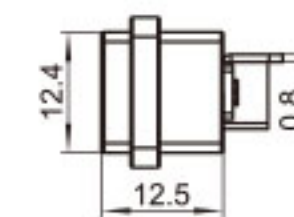
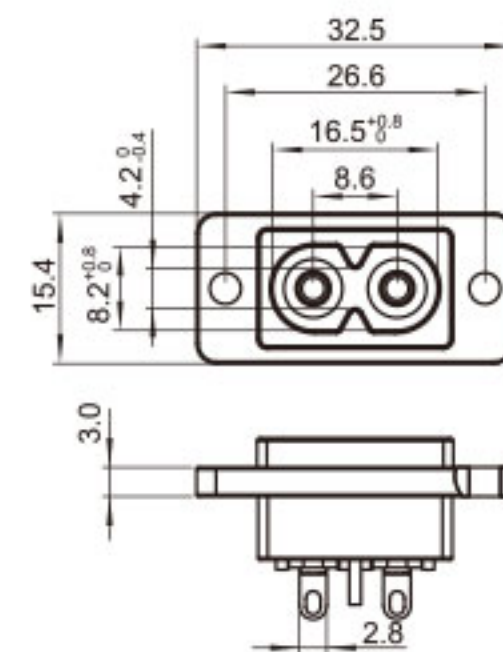
DB-8-06



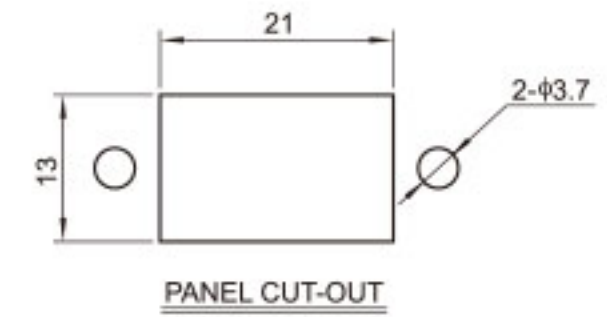
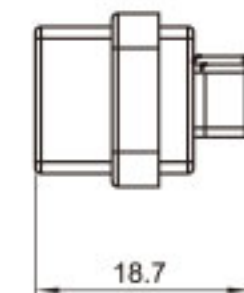
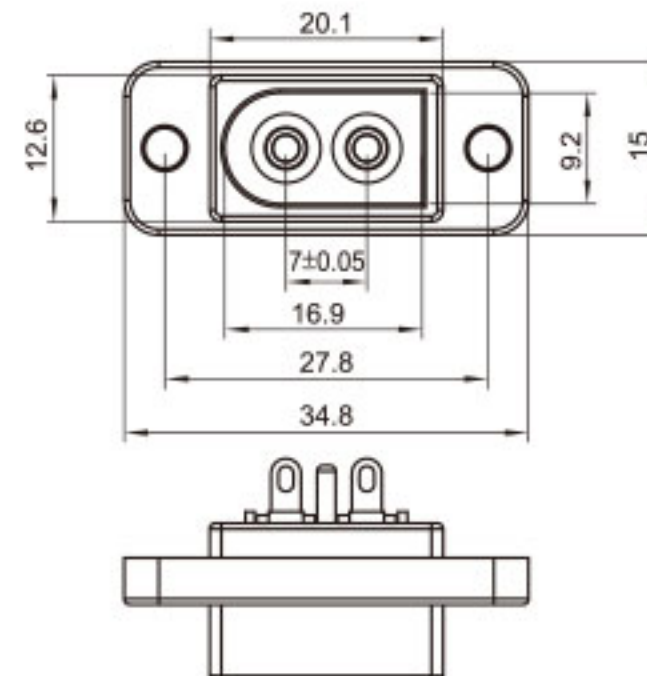
DB-8-06P



DB-8-07



DB-8-03P

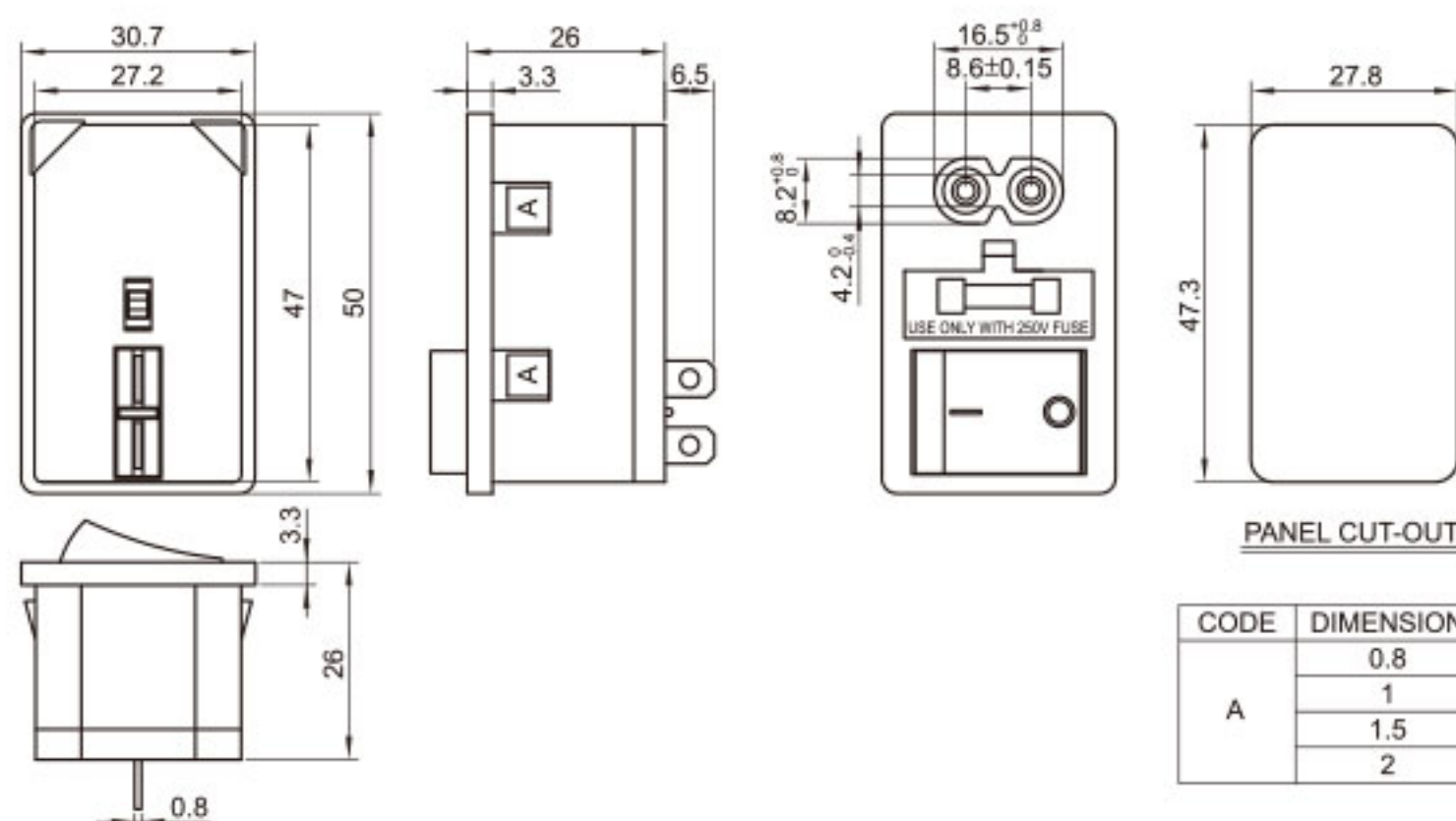


AC 电源插座系列

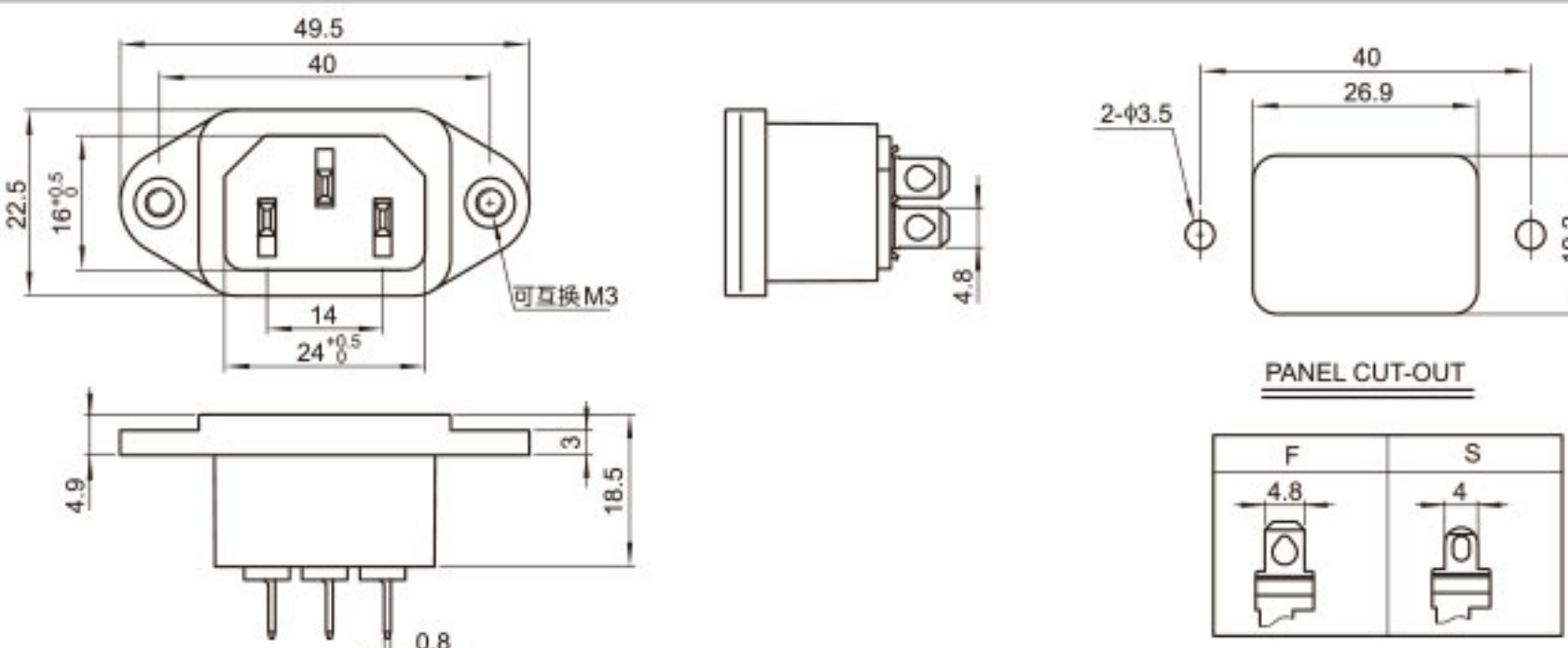
AC POWER RECEPTACLE SERIES



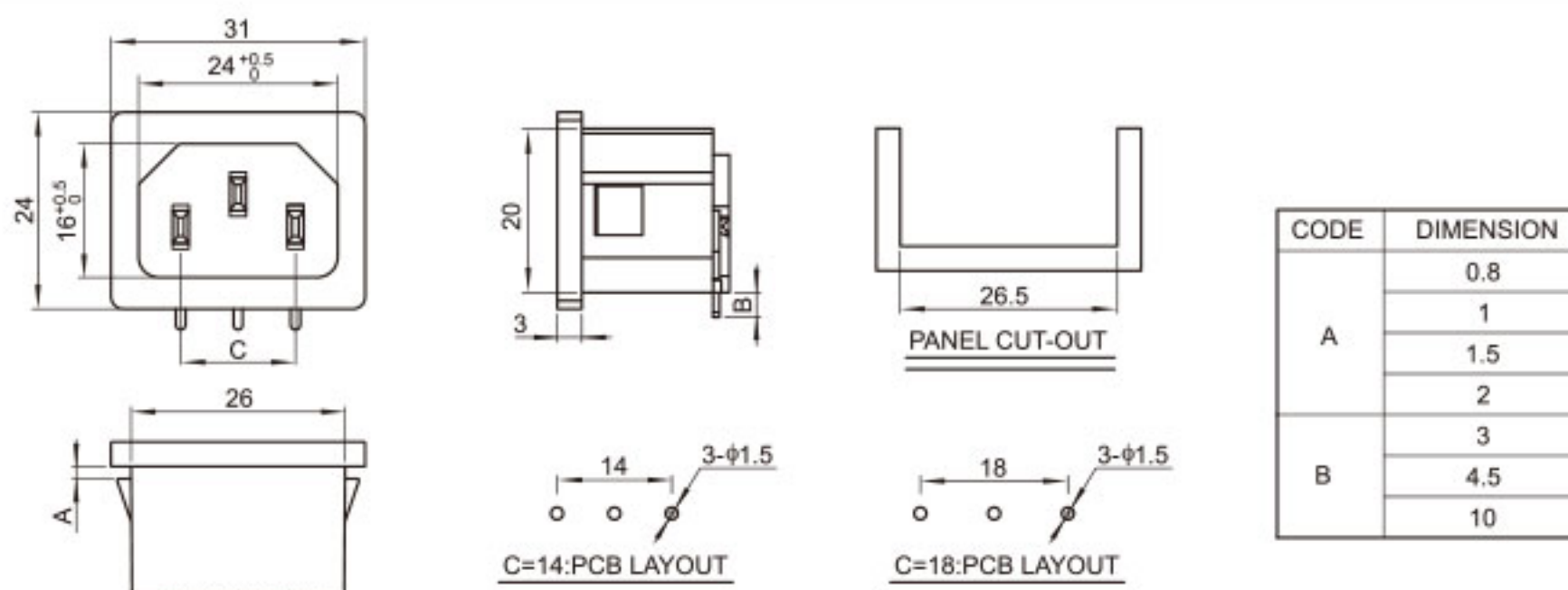
DB-8-1P



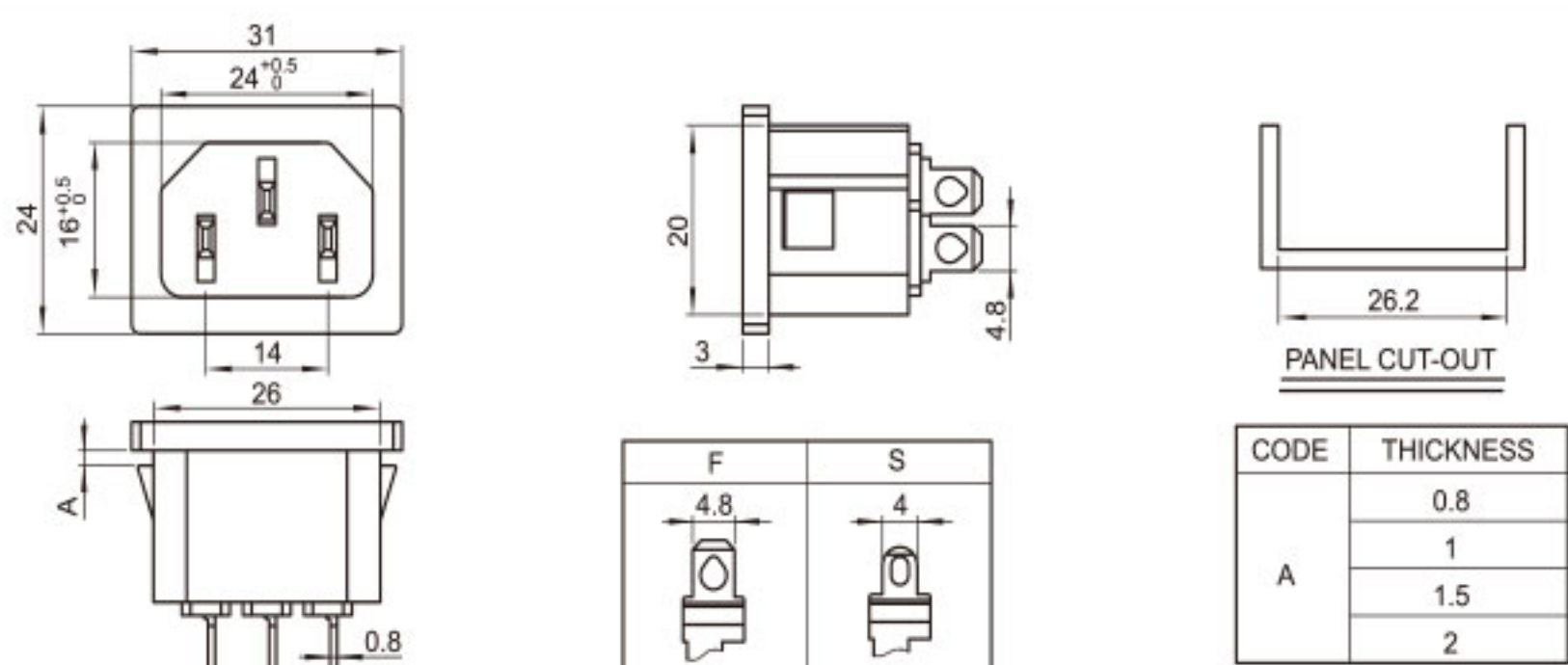
DB-14



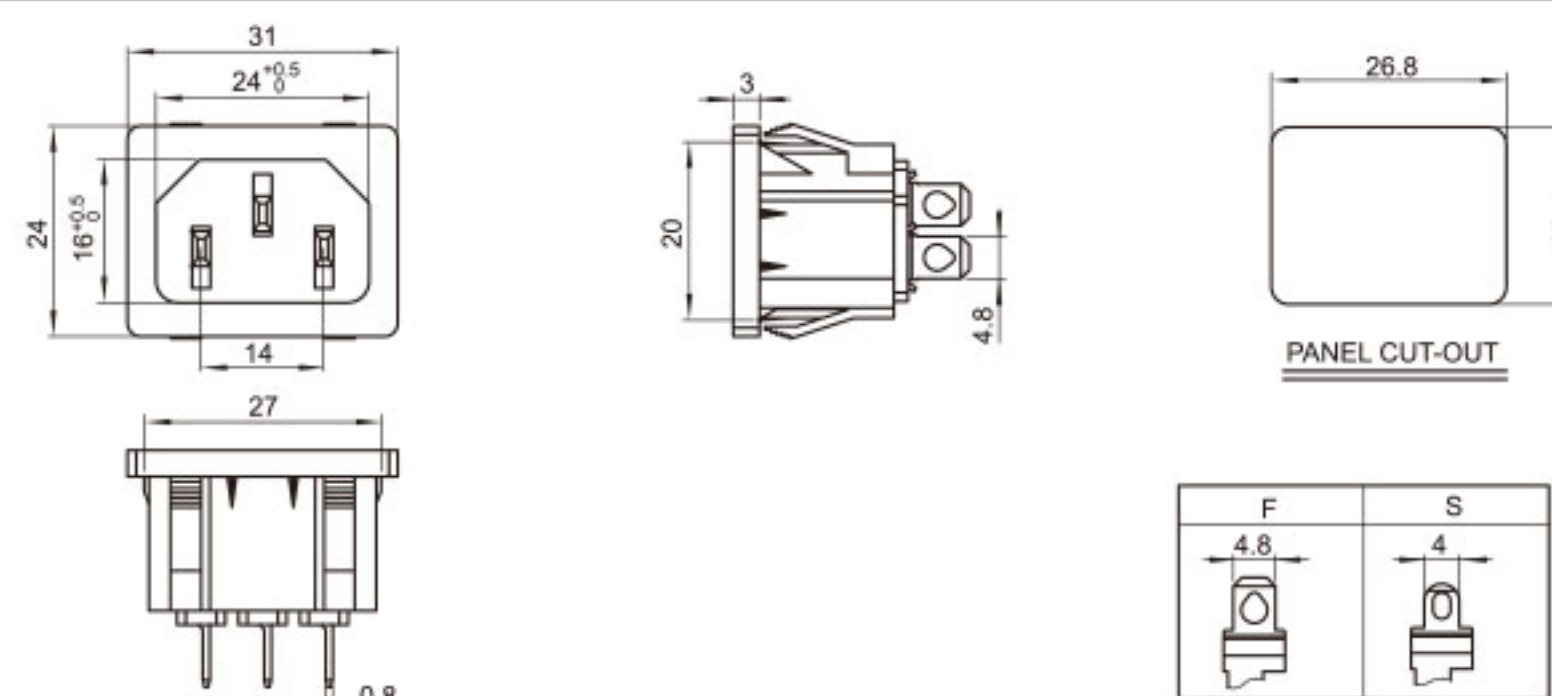
DB-14-04



DB-14-05



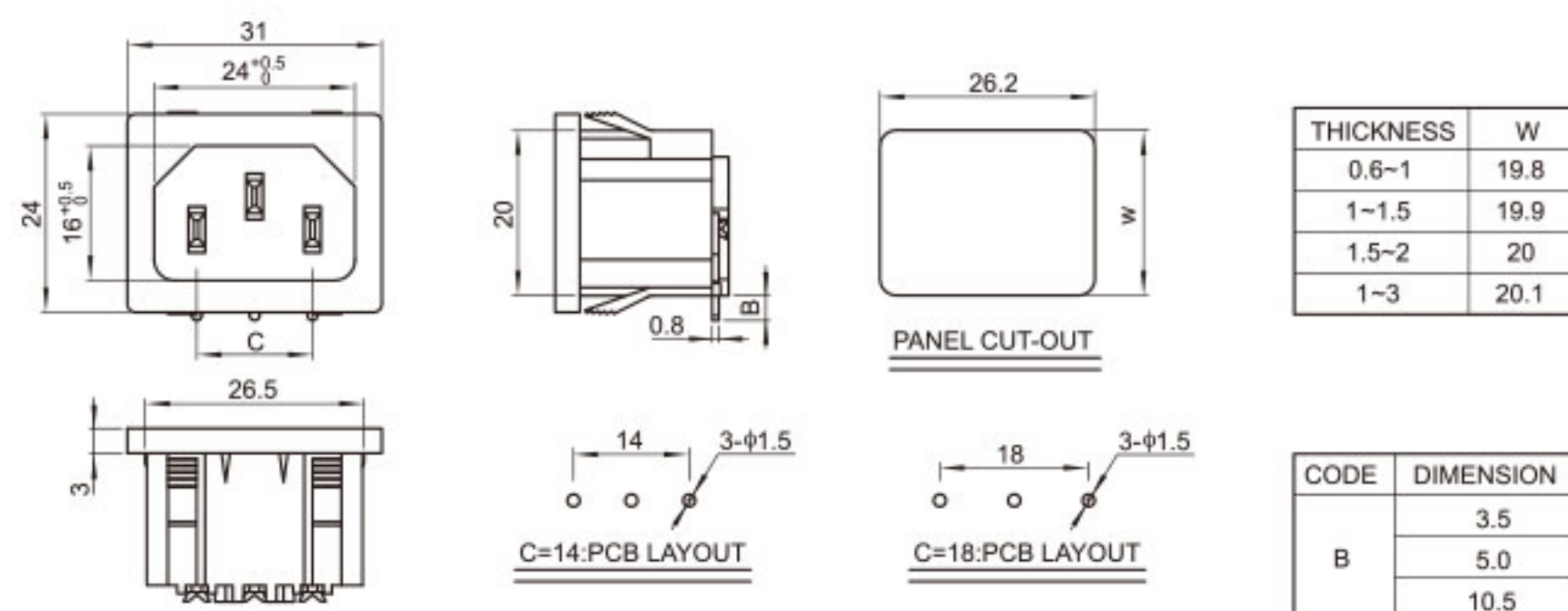
DB-14-06



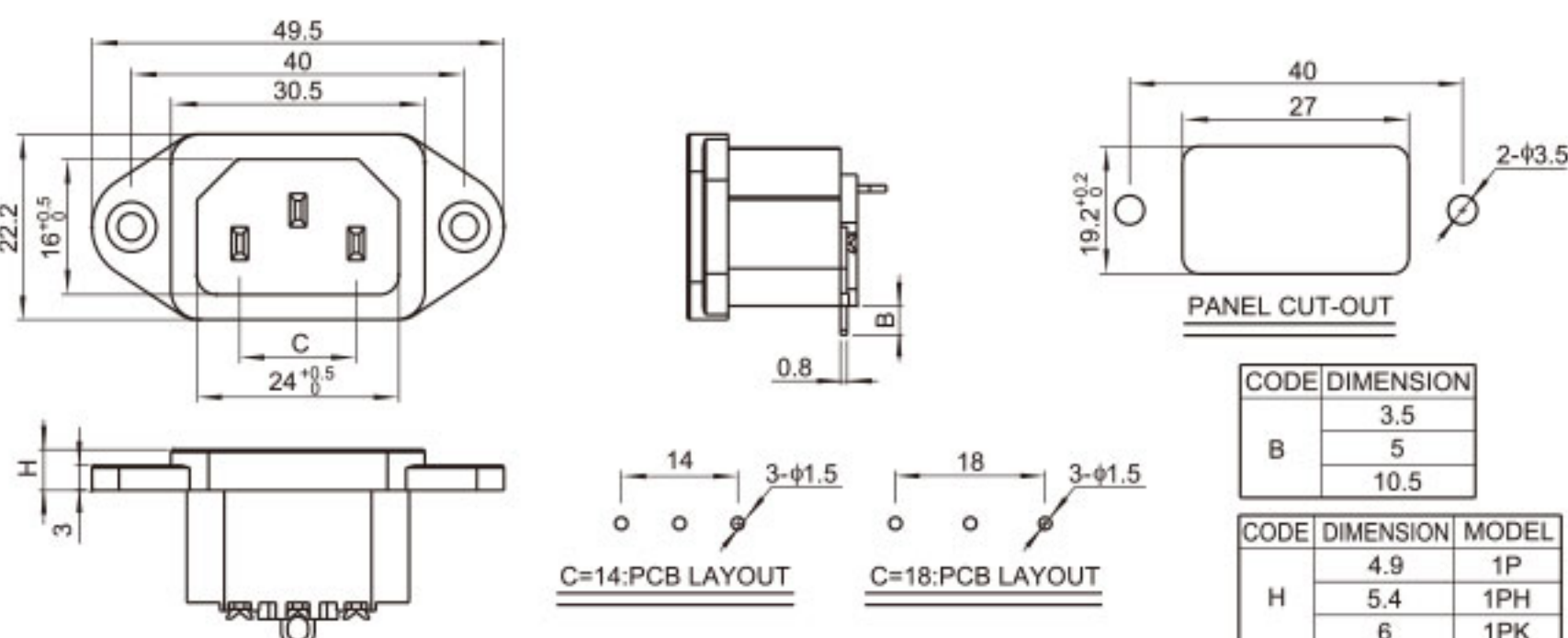
AC 电源插座系列 AC POWER RECEPTACLE SERIES



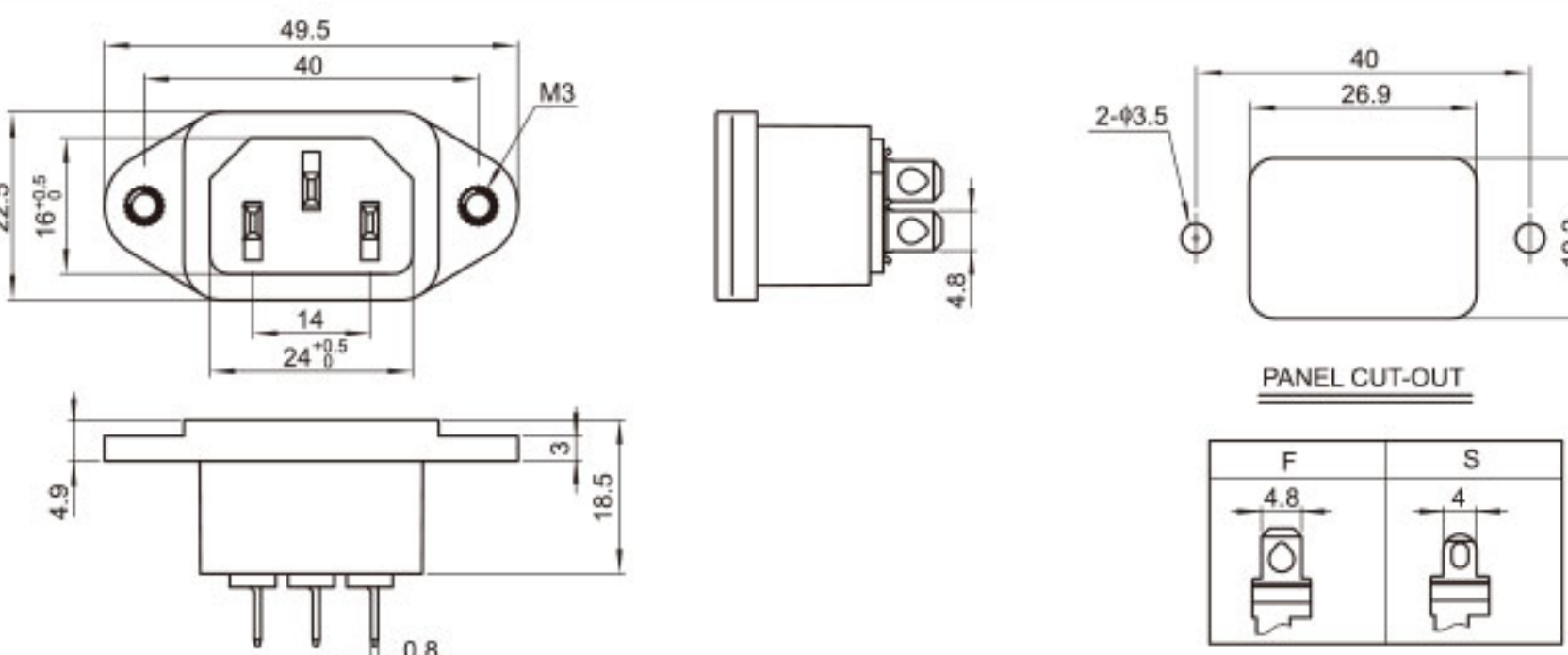
DB-14-07



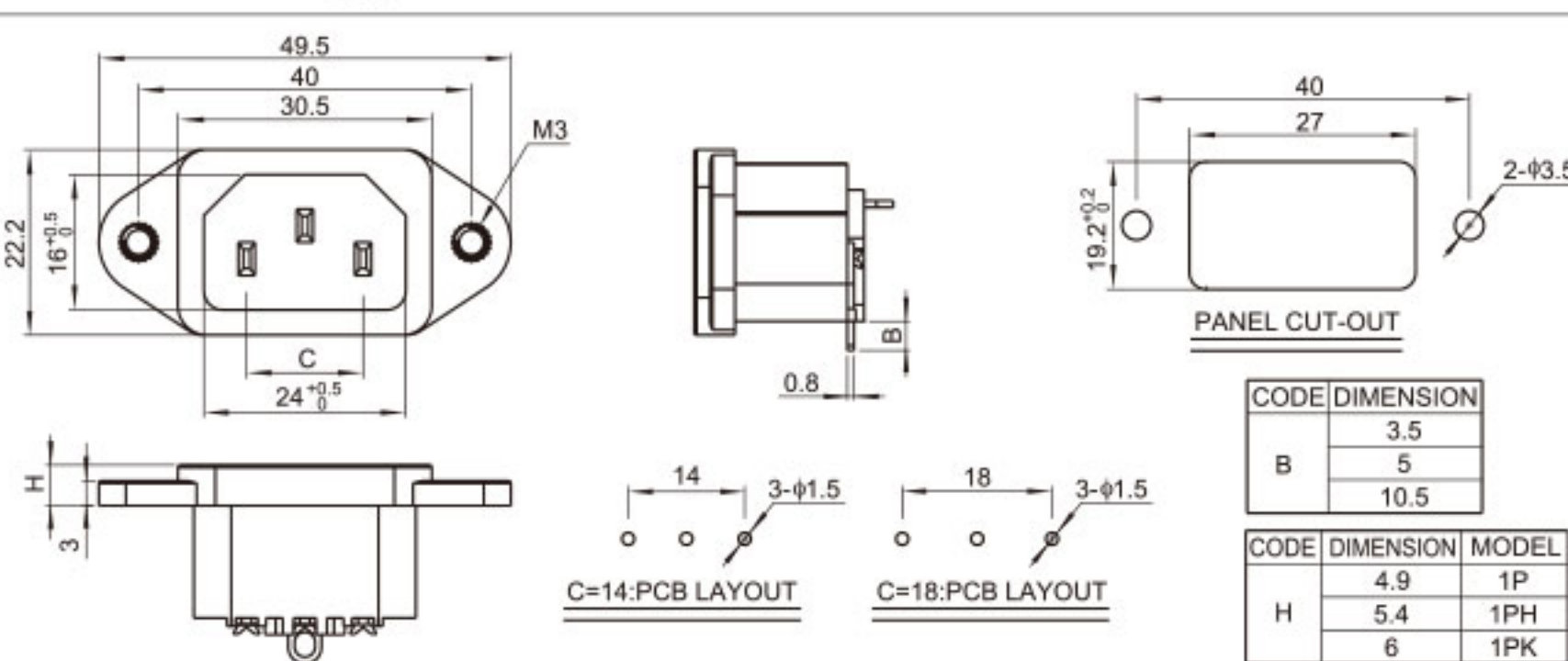
DB-14-08



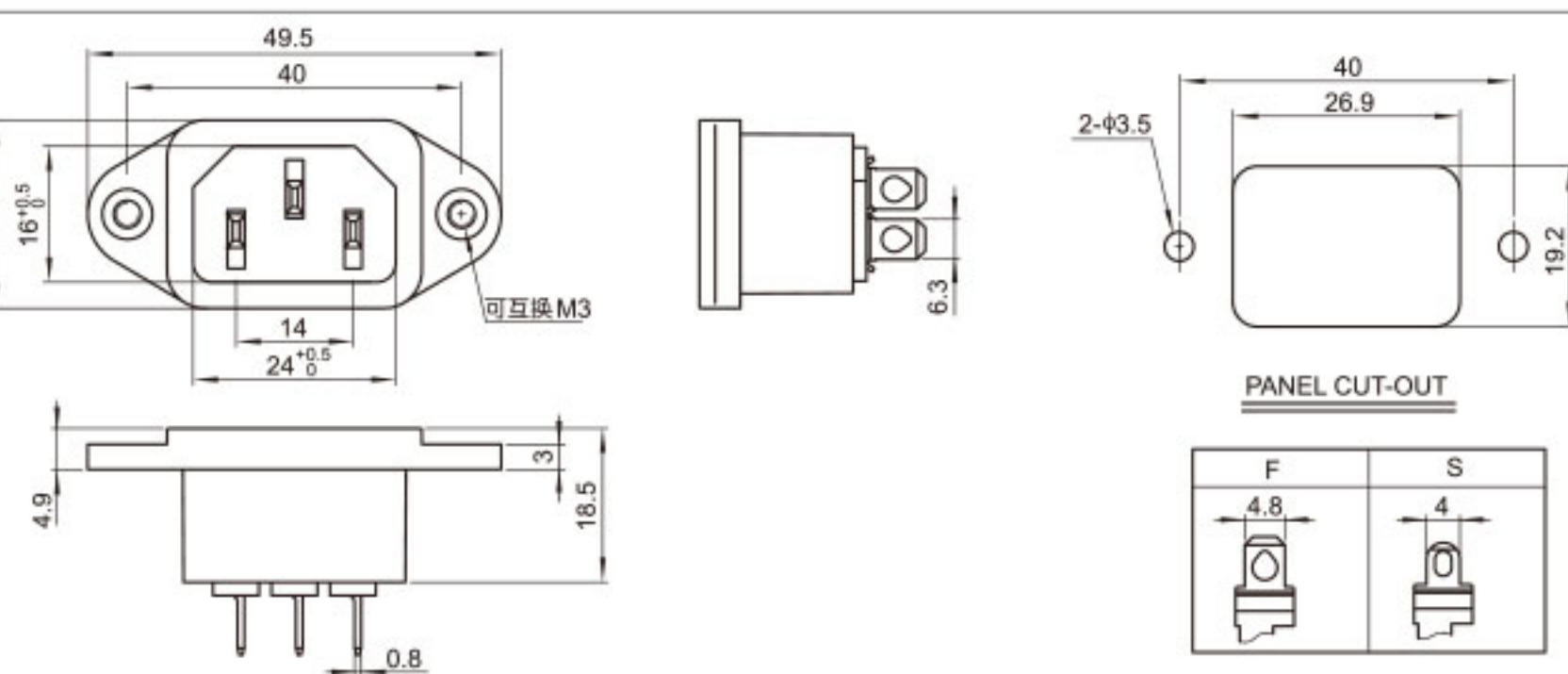
DB-14-M



DB-14-08M



DB-14-08D

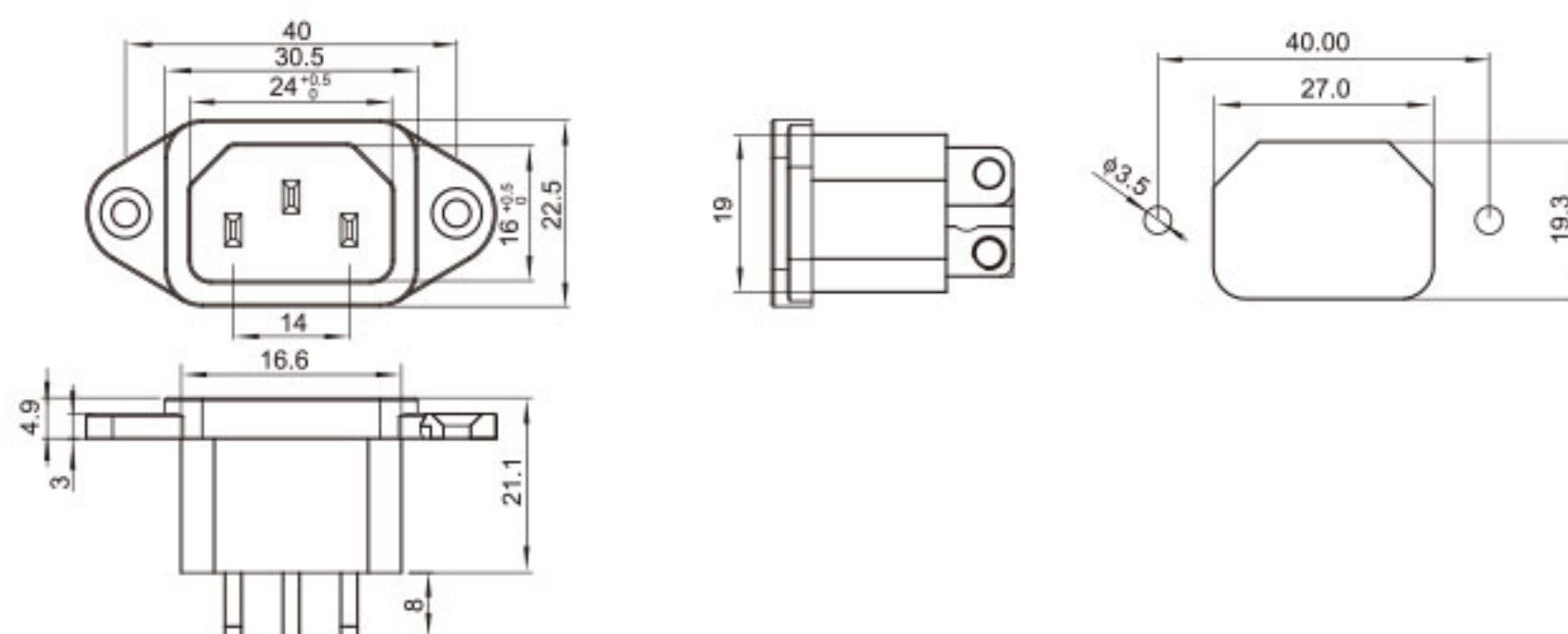


AC 电源插座系列

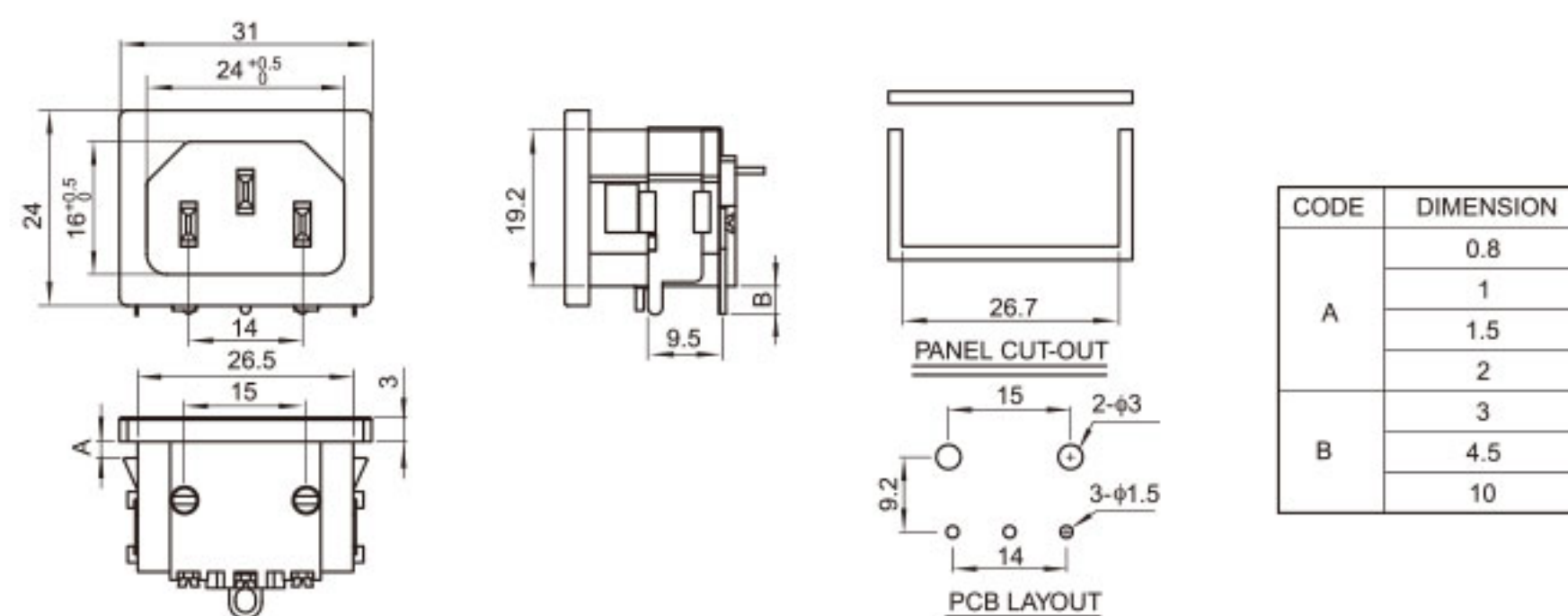
AC POWER RECEPTACLE SERIES



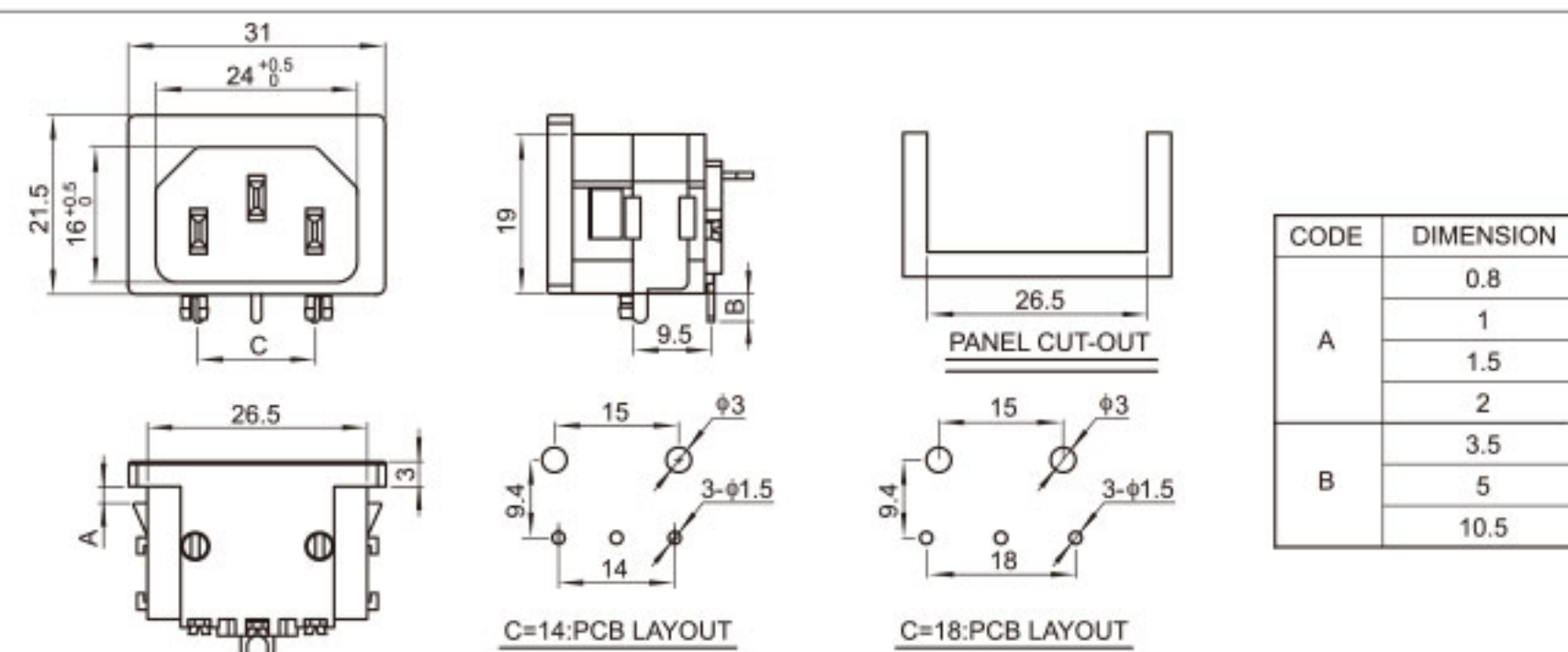
DB-14-D



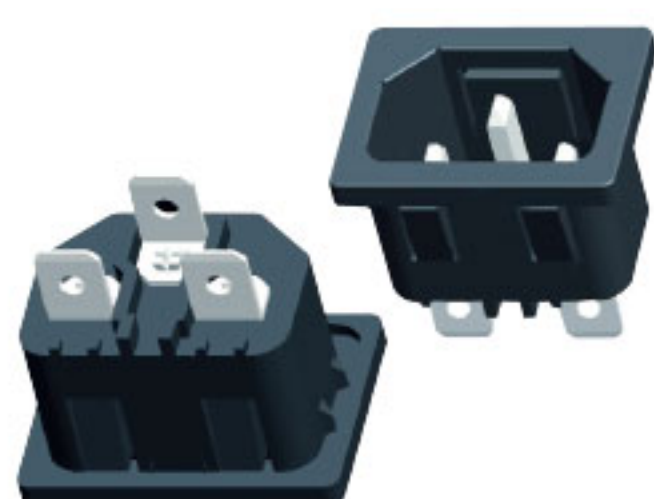
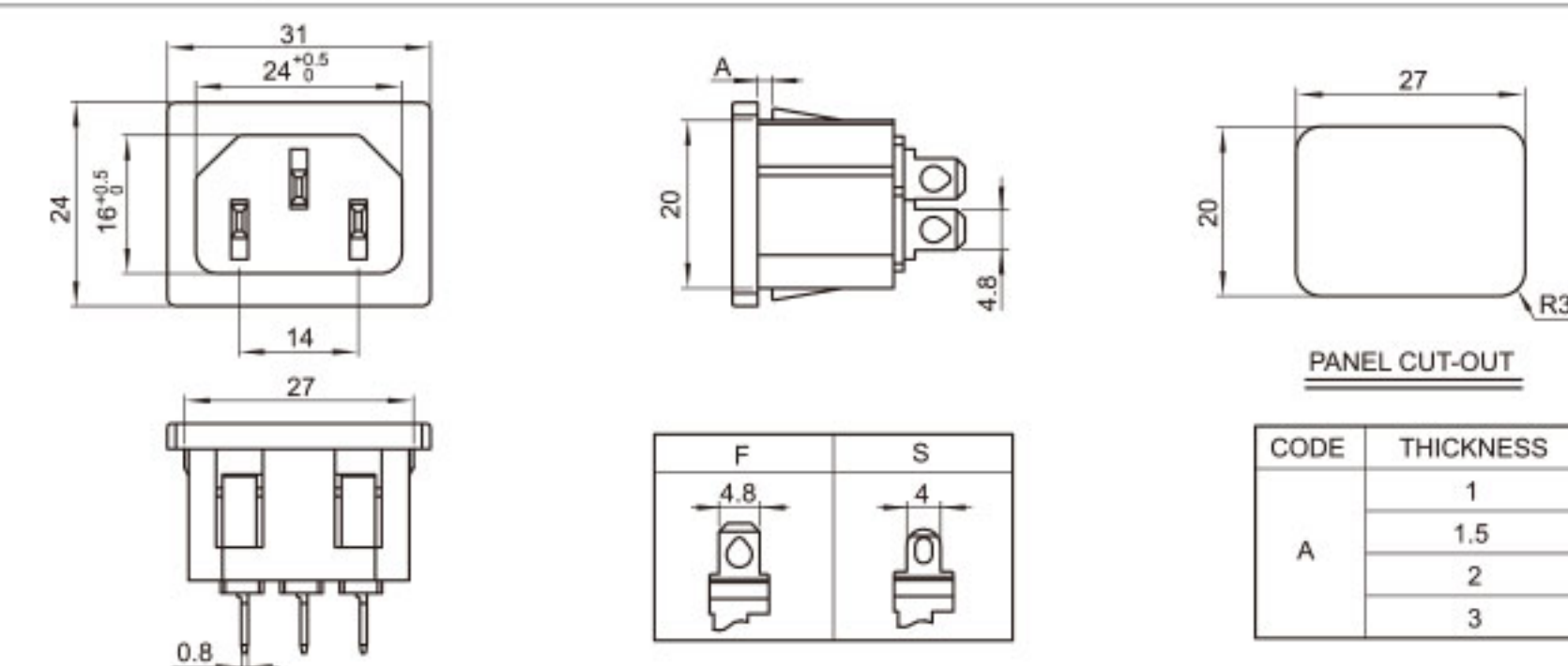
DB-14-12



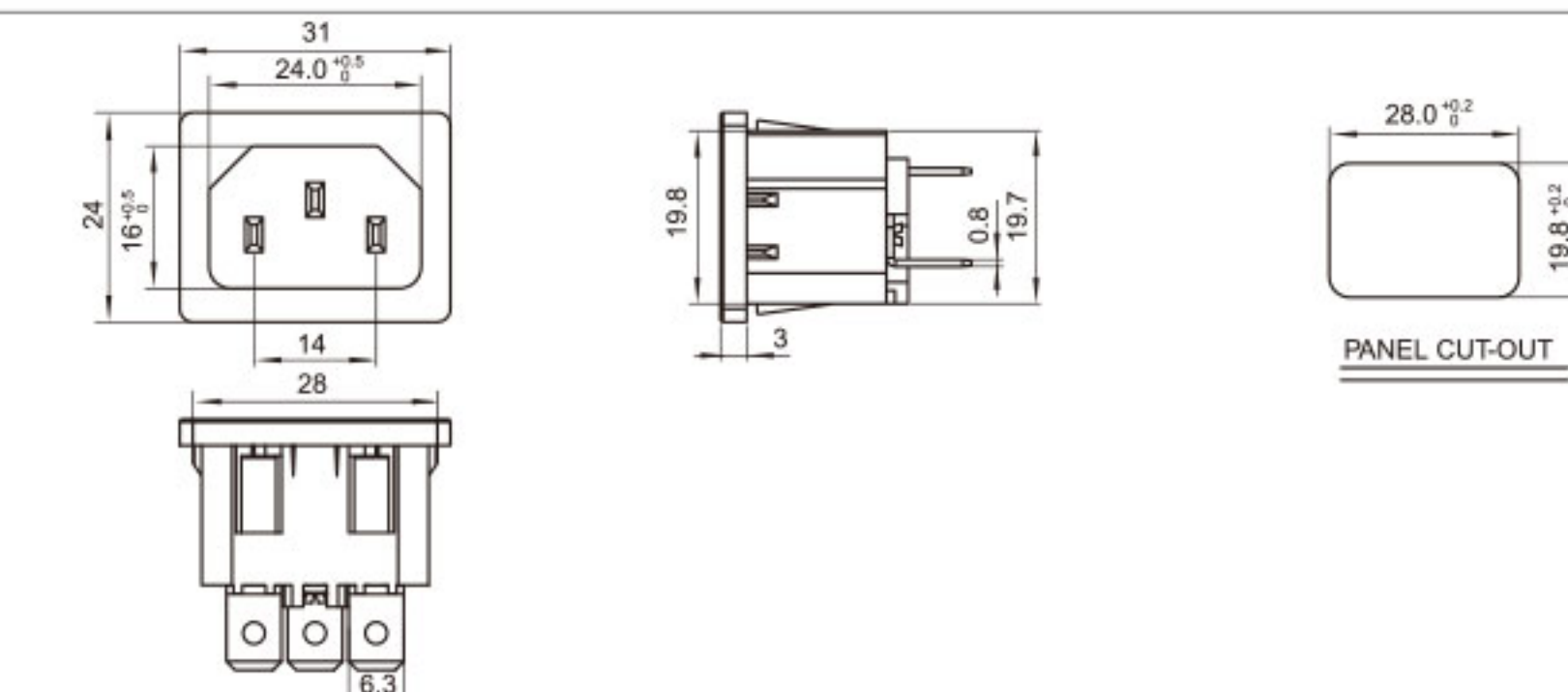
DB-14-12P



DB-14-06P3



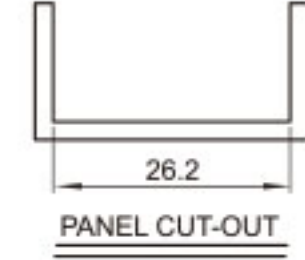
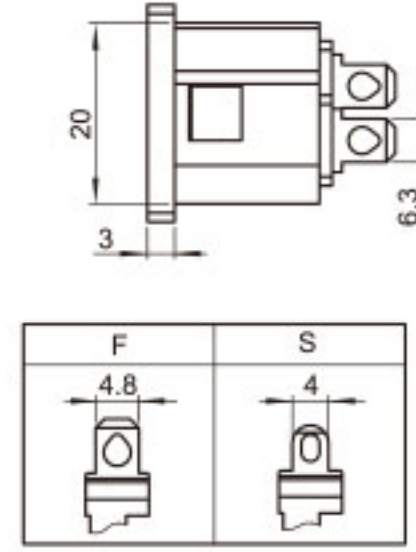
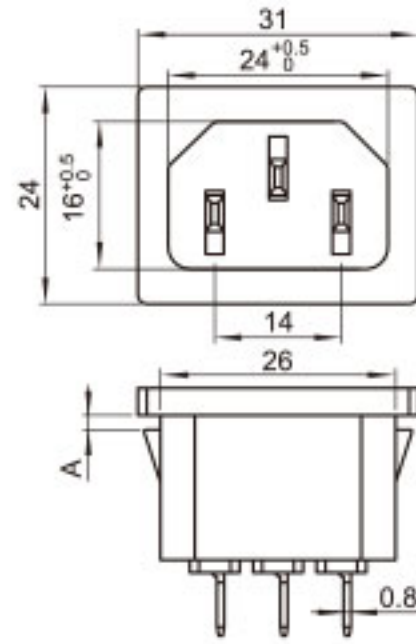
DB-14-07P3



AC 电源插座系列 AC POWER RECEPTACLE SERIES



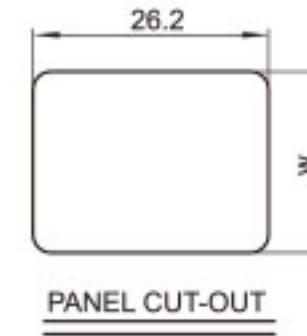
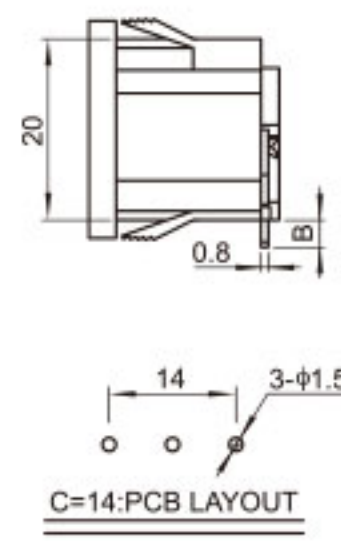
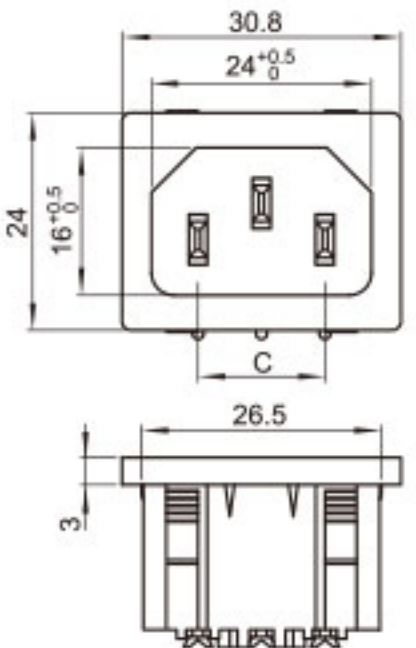
DB-14-04D



CODE	THICKNESS
A	0.8
	1
	1.5
	2



DB-14-07D

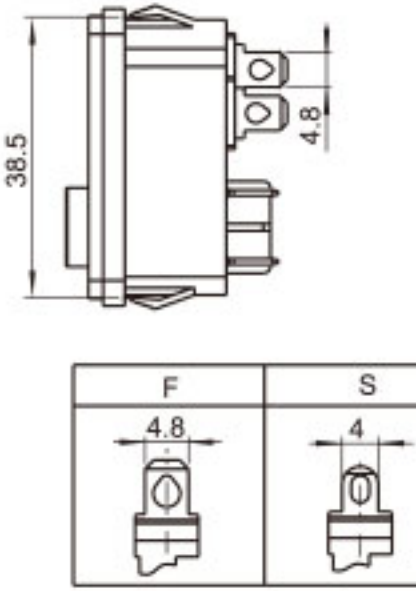
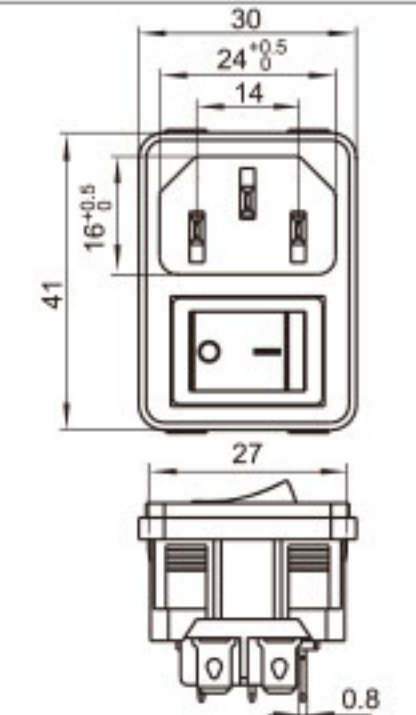


THICKNESS	W
0.6~1	19.8
1~1.5	19.9
1.5~2	20
1~3	20.1

CODE	DIMENSION
B	3.5
	5.0
	10.5



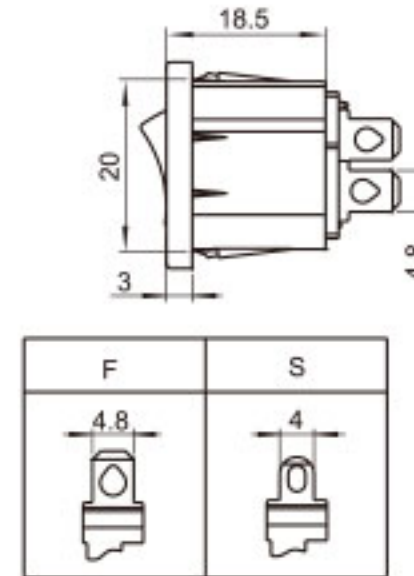
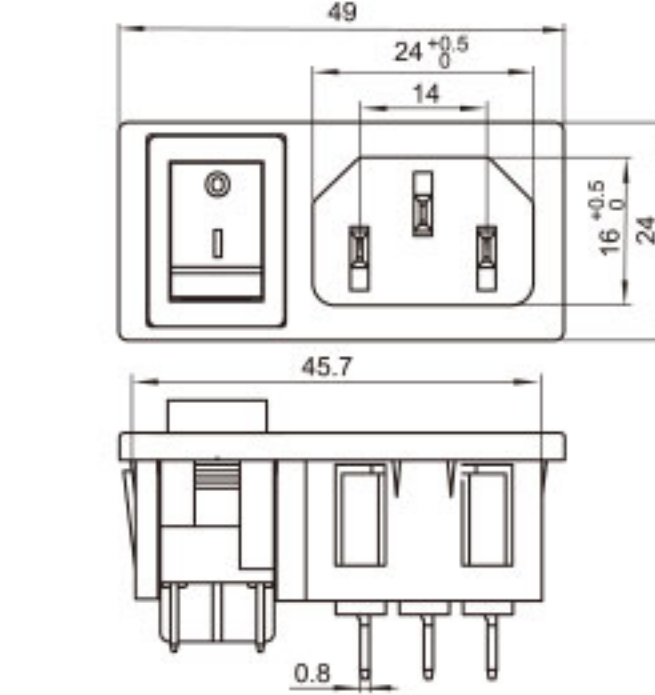
DB-14-11



PANEL CUT-OUT



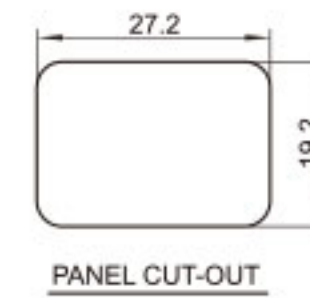
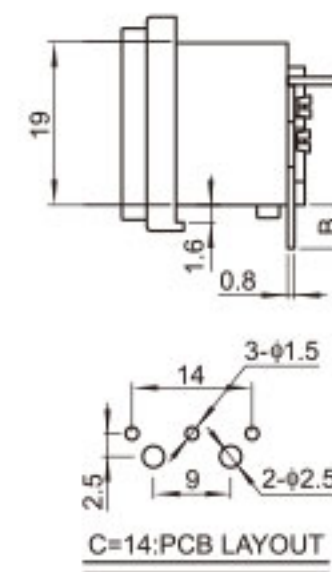
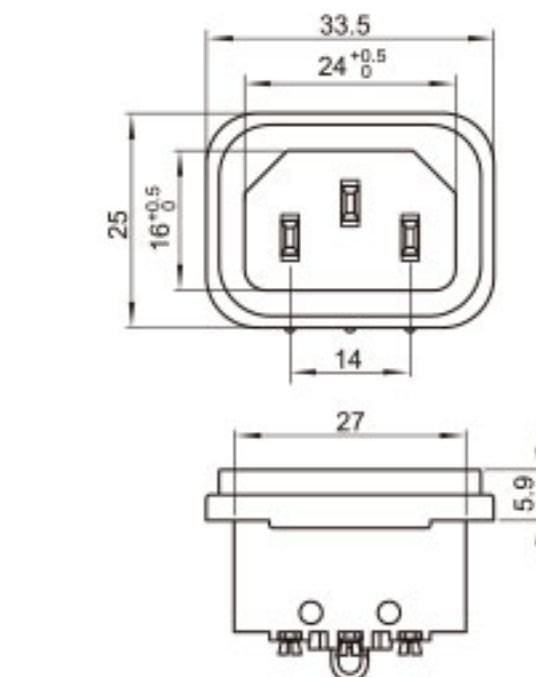
DB-14-10



PANEL CUT-OUT



DB-14-04P



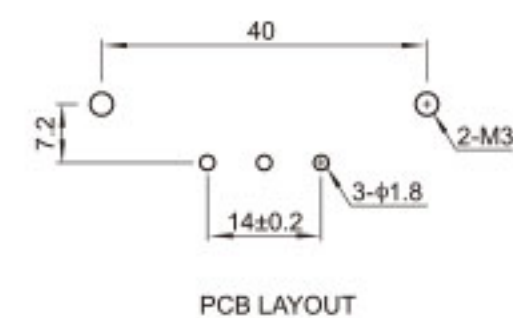
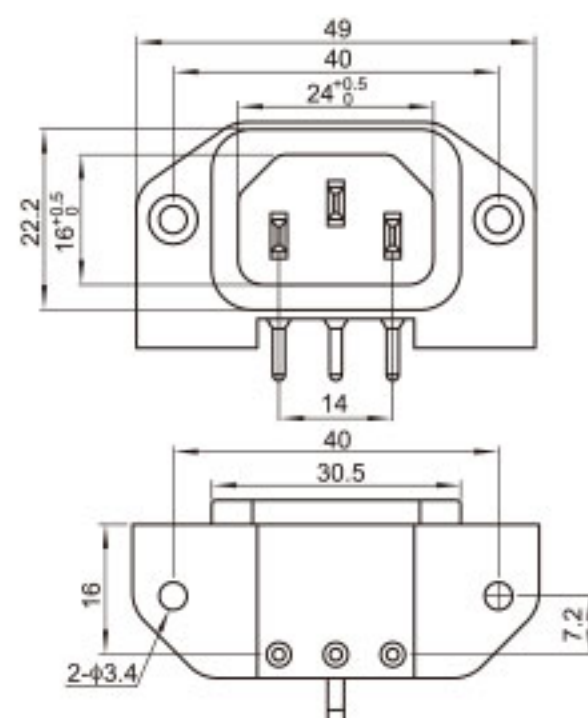
CODE	DIMENSION
B	3.5
	5
	10.5

AC 电源插座系列

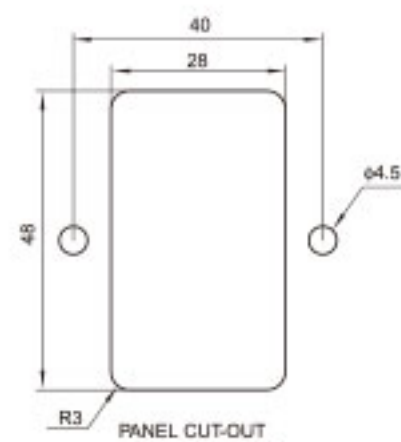
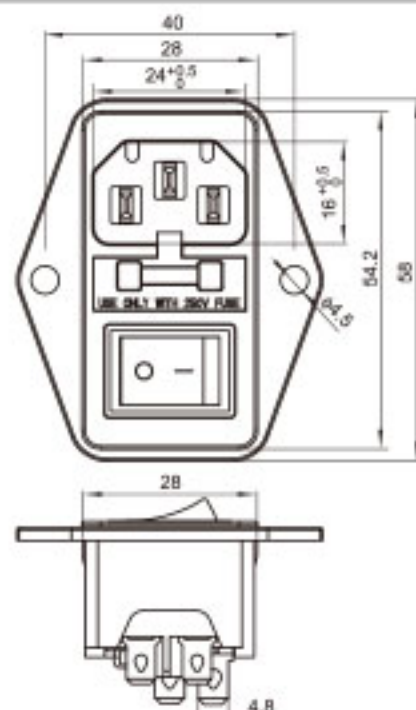
AC POWER RECEPTACLE SERIES



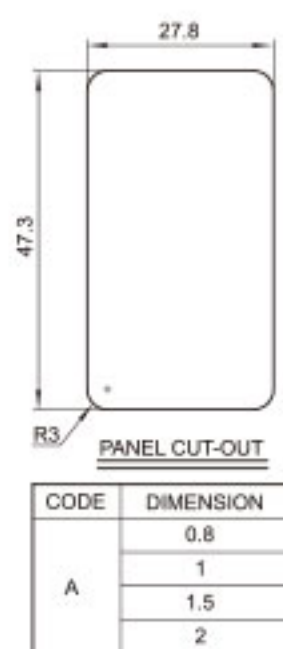
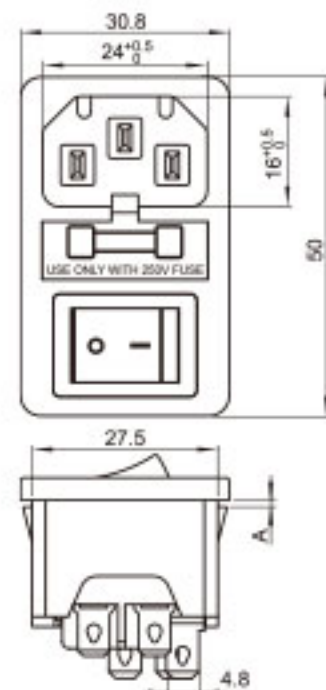
DB-14-13



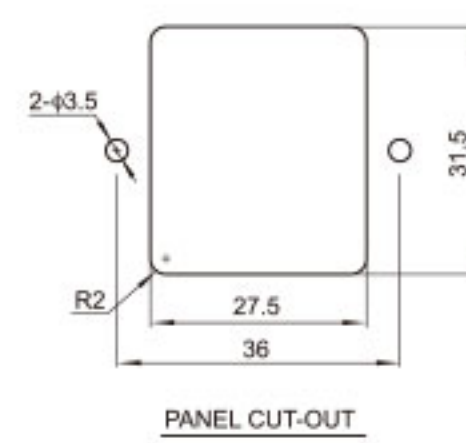
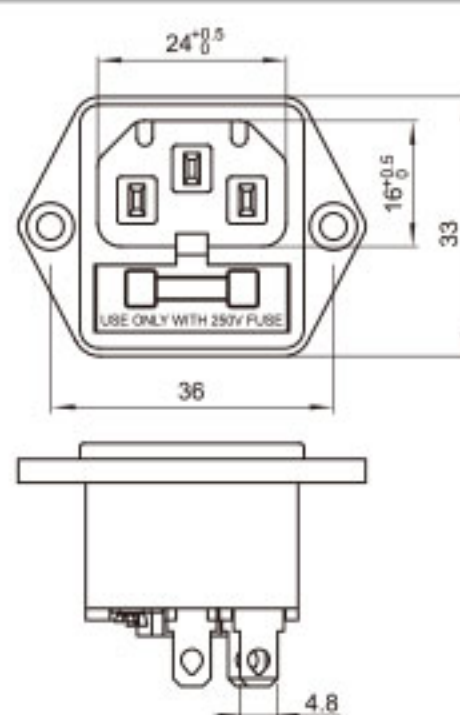
DB-14-01



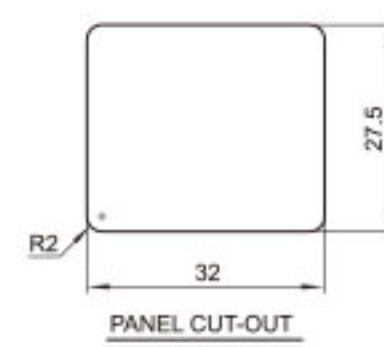
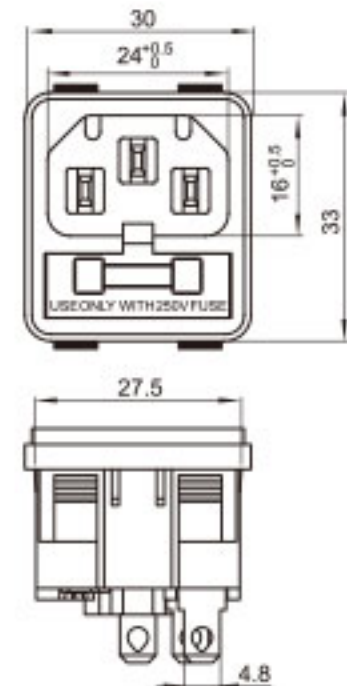
DB-14-02



DB-14-03



DB-14-09

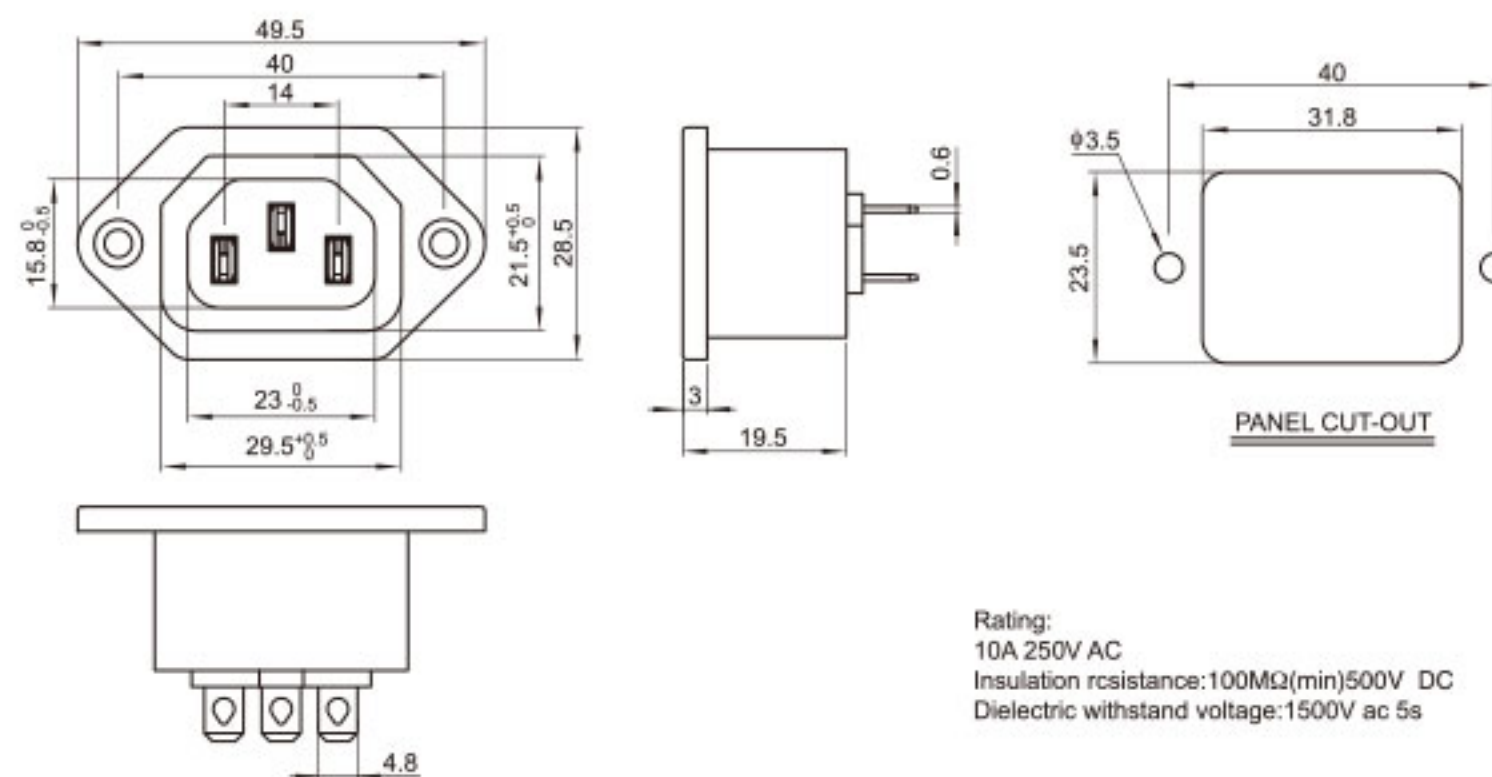


AC 电源插座系列

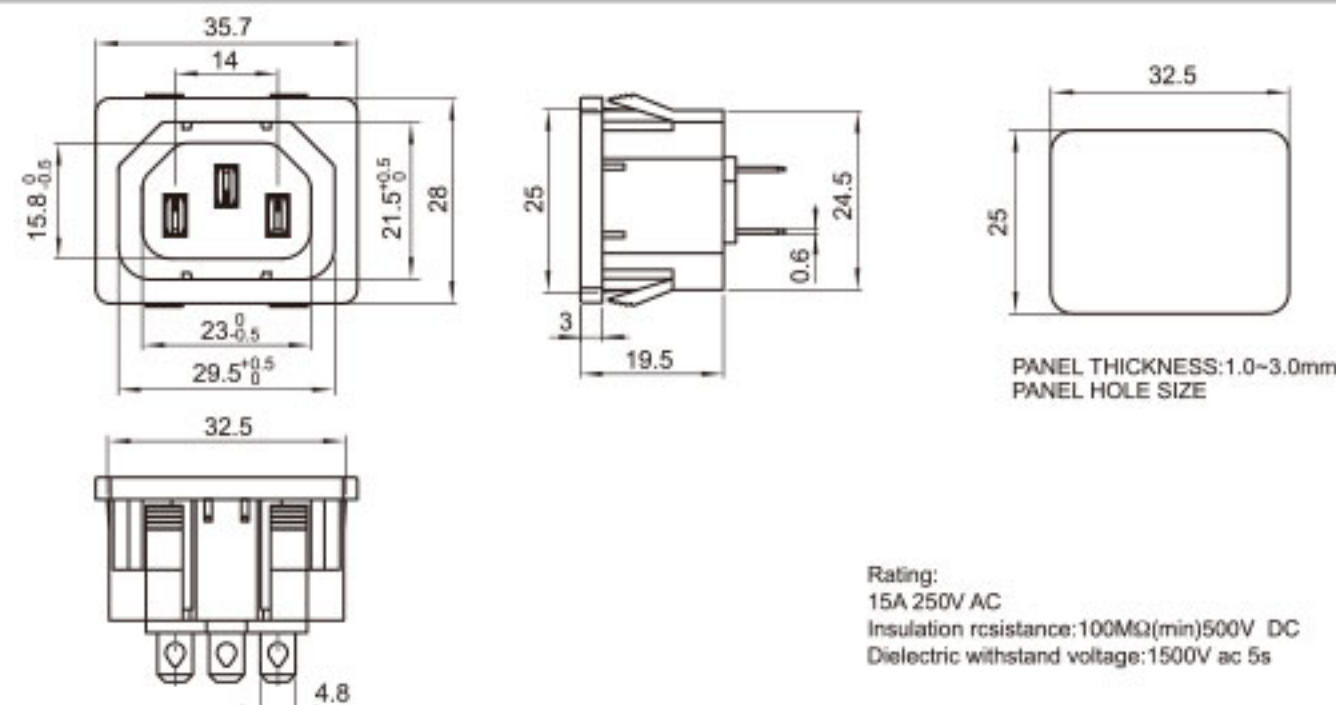
AC POWER RECEPTACLE SERIES



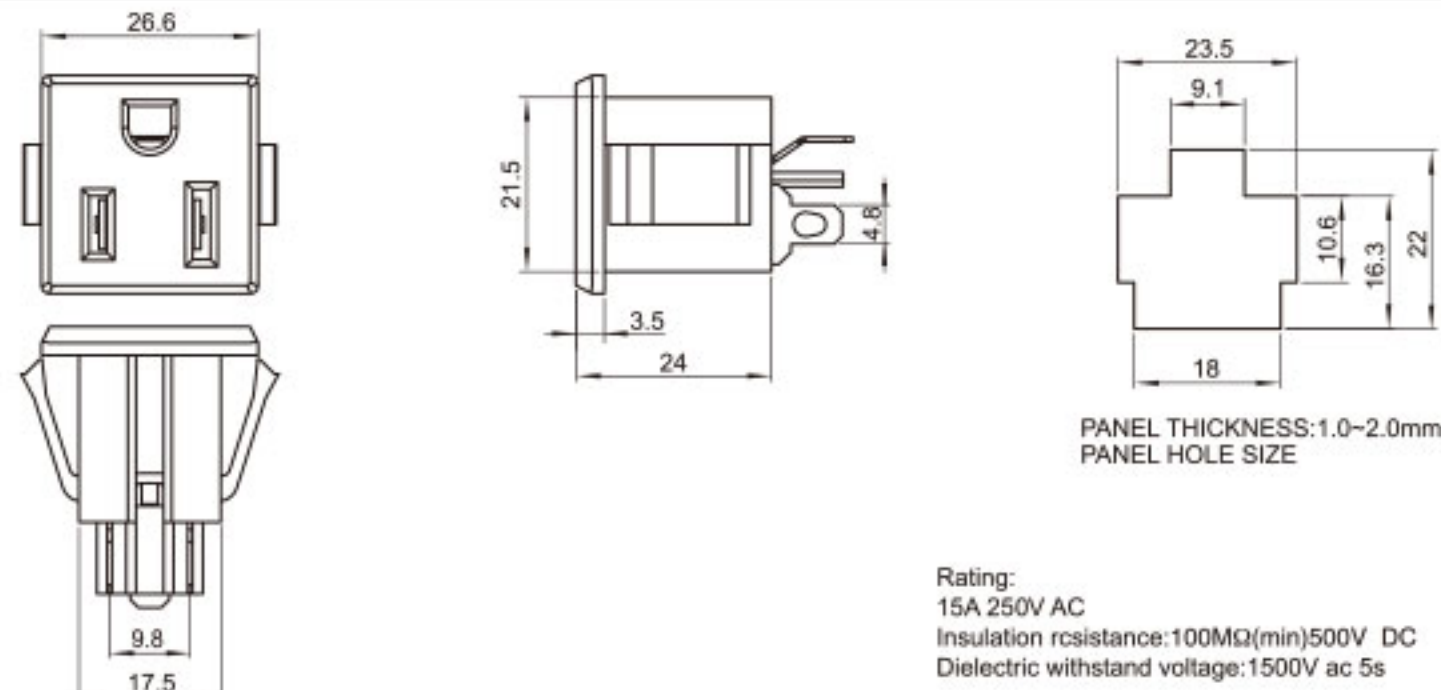
DB-F-1



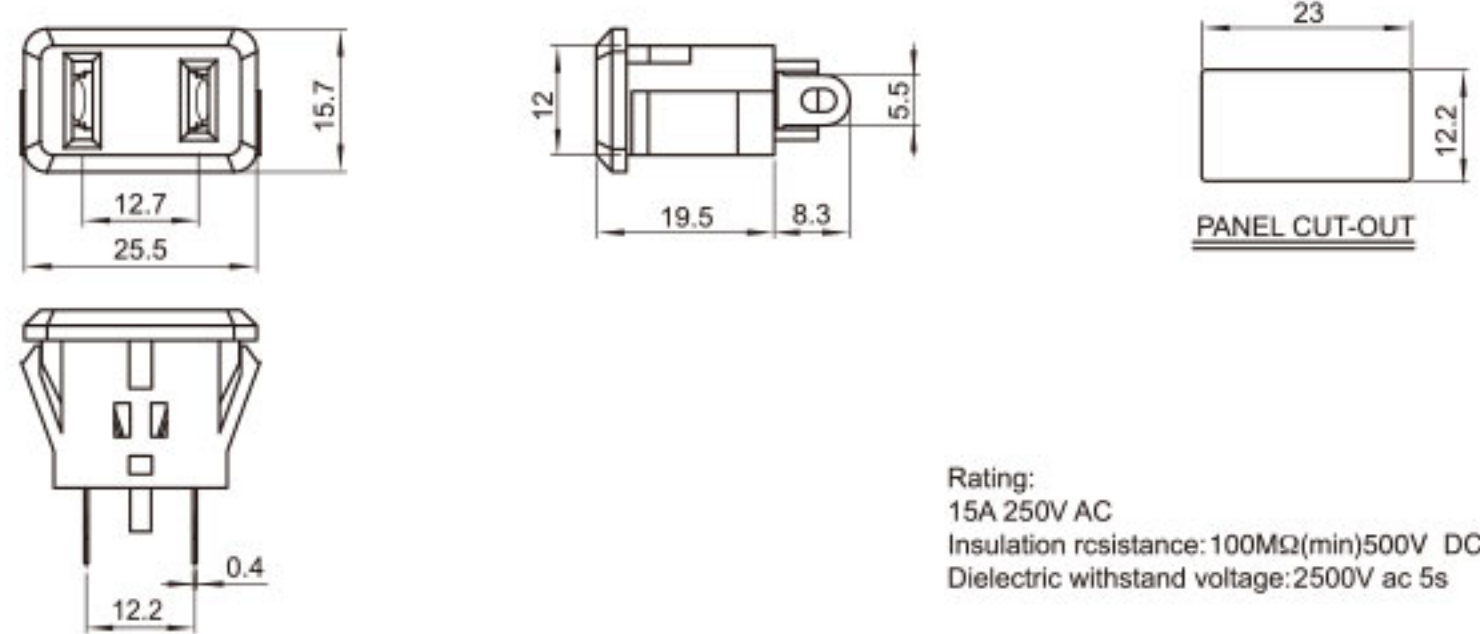
DB-F-2



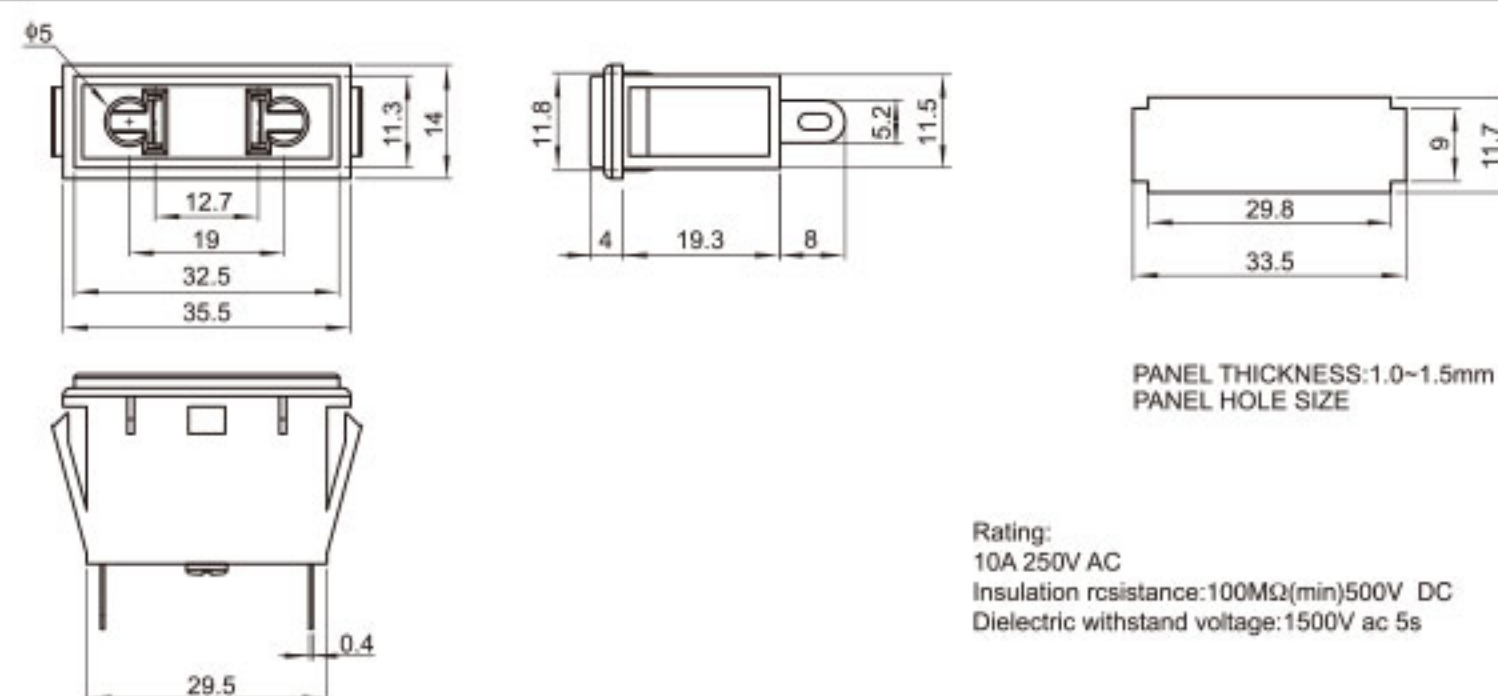
DB-F-M



DB-F-M2



DB-F-M3

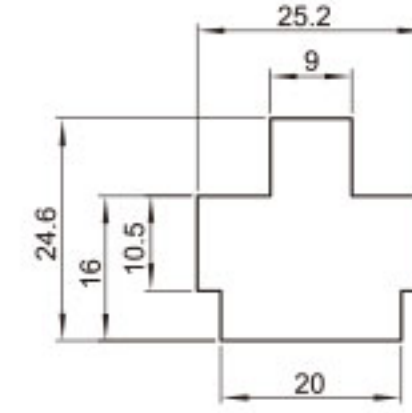
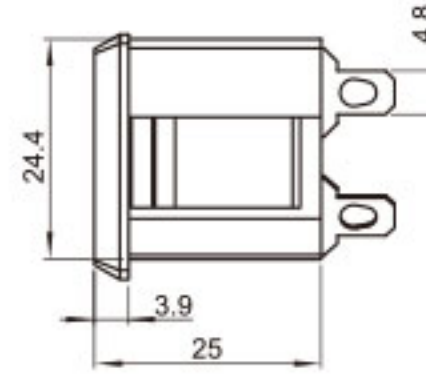
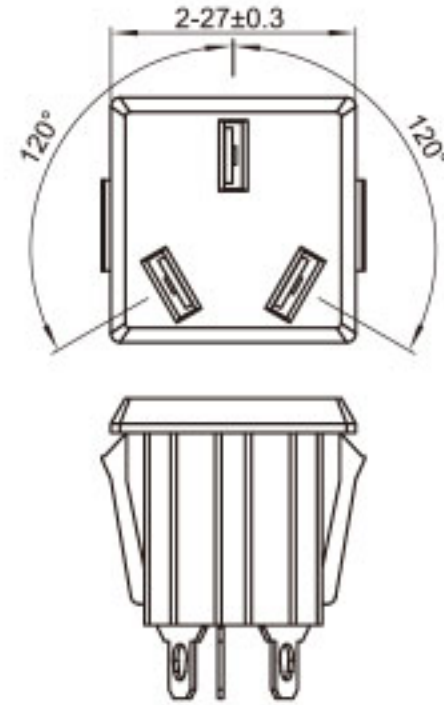




AC 电源插座系列 AC POWER RECEPTACLE SERIES



DB-F-3

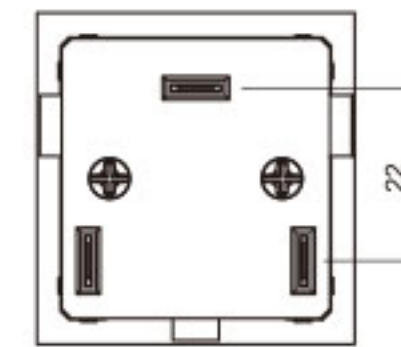
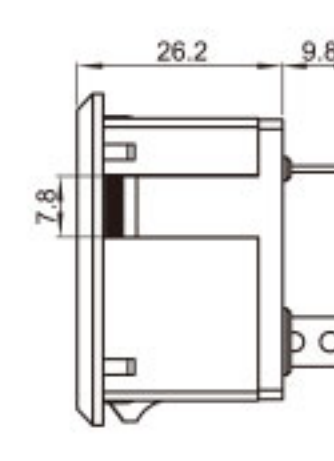
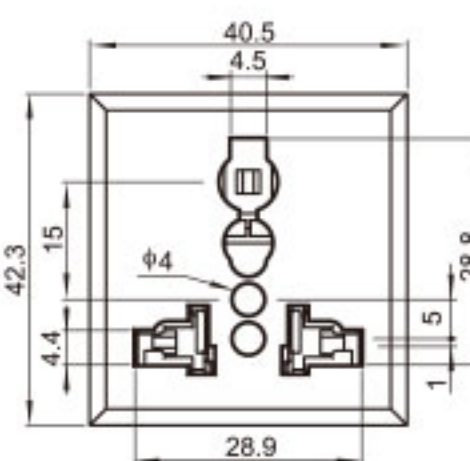
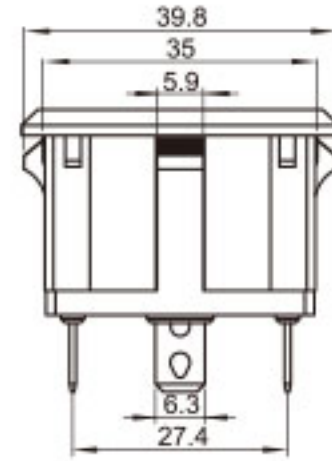


PANEL THICKNESS: 1.0~1.5mm
PANEL HOLE SIZE

Rating:
10A 125V AC
Insulation resistance: 100MΩ(min) 500V DC
Dielectric withstand voltage: 1500V ac 5s



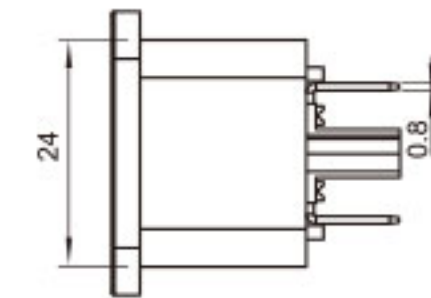
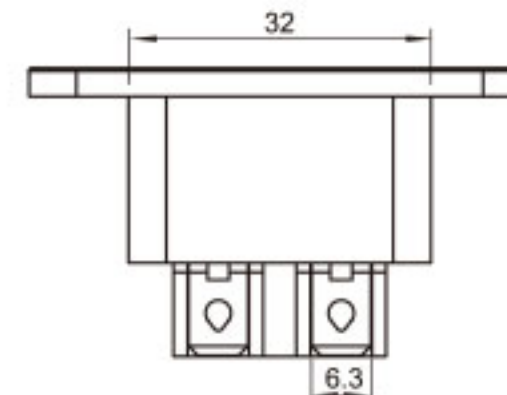
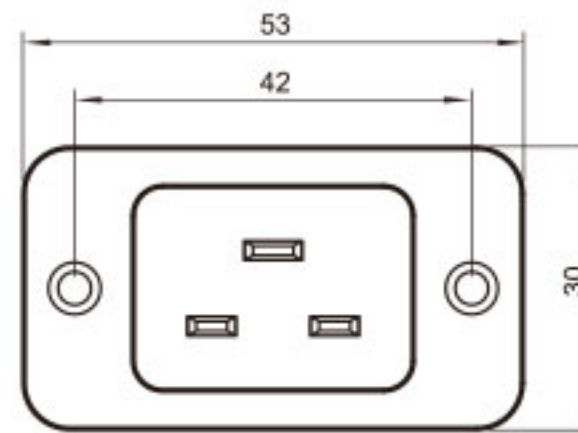
DB-F-4



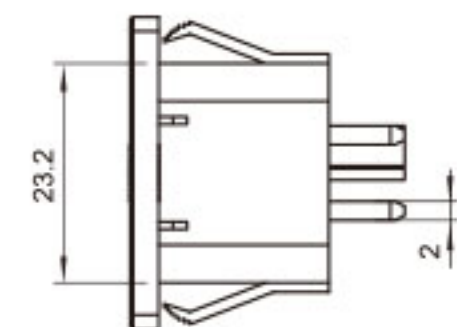
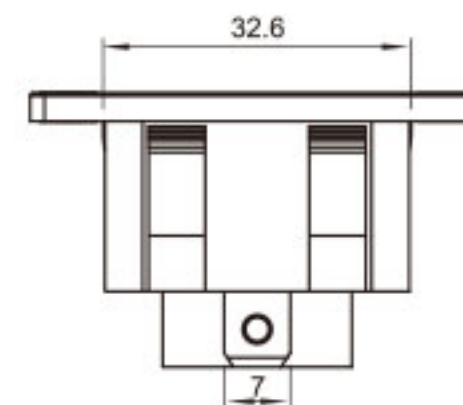
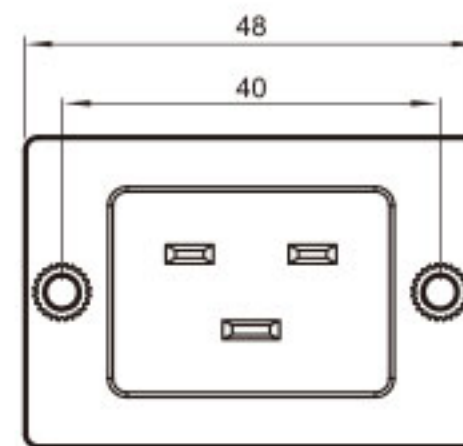
Rating:
10A 250V AC
Insulation resistance: $\geq 100\text{M}\Omega(\text{min})$ 500V DC
Dielectric withstand voltage: 2500V ac 5s



DB-20



DB-20-2



DB-20-4

