

IEC C14

AC INLET+Fuse(With Switch) SERIES

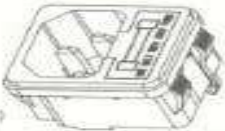


- . Номинальное значение 15A
- 250VAC (UL ,CUL) 10A
- 250VAC(CCC,VDE,SEMKO)
- . Стандарт:UL498,IEC60320,GB17465
- . Начальное сопротивление контакта:20 MΩ max.
- . Сопротивление изоляции:100MΩ (min)for DC 500V
- . Выдерживаемое напряжение:
- 1,500VAC между контактами 1 мин.
- 3,000VAC между контактом и корпусом
- 1мин..
- . RoSH,HF(Free-halogen)
- . Рабочая температура: $\leq 105^{\circ}\text{C}$.
- . Материал корпуса:PA66,PBT.
- . Номер для заказа всей серии
- . Материал контактов:луженая латунь

Order Number

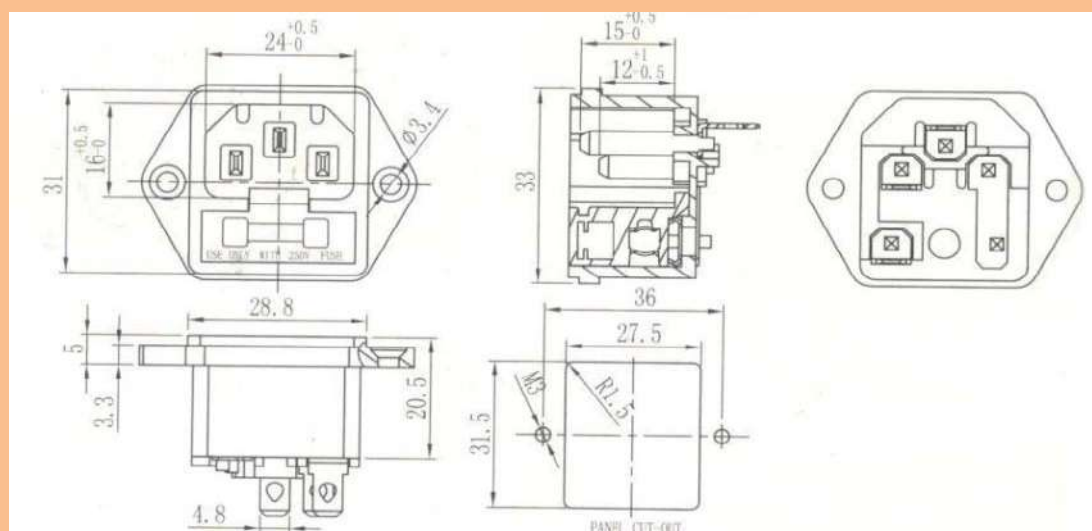
ST-A01-

+

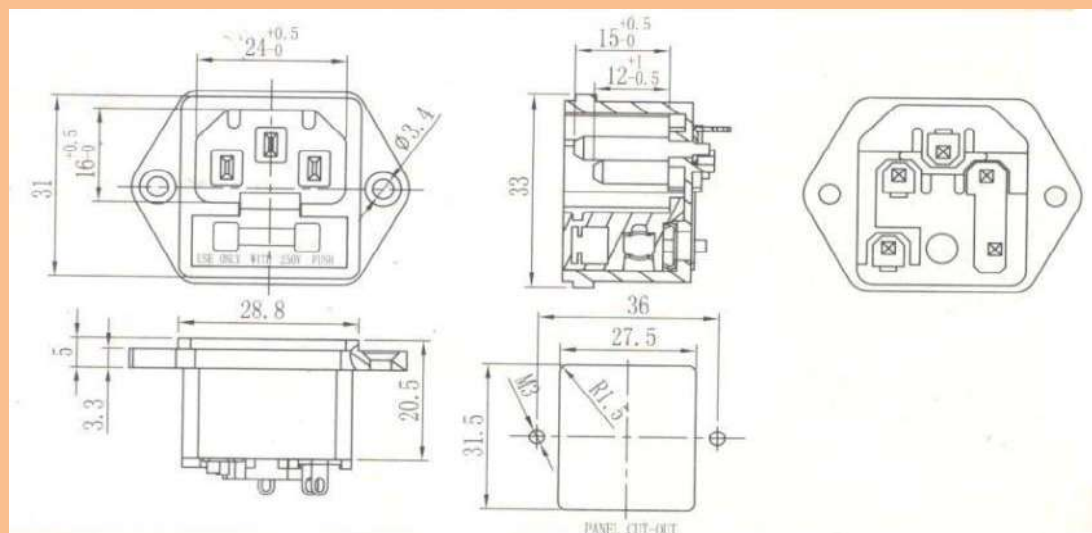
Base		Terminal		Switch type	
Code	Drawing	Code	Drawing	Code	TYPE
004L		R		A	PS8A-2(2pin SPST)
004K		D		B	PS8A-13(3pin SPST)
004K-JY		W		C	PS8A-4(4pin DPST)
004LY		Remark:Gap t=0.8, 1.0, 1.5, 2.0, 3.0 "(0)" Means None "(V)" Means is vertical hole		D	PS8A-11(4pin DPST)
				Remark:Detail drawing refer to switch order number	

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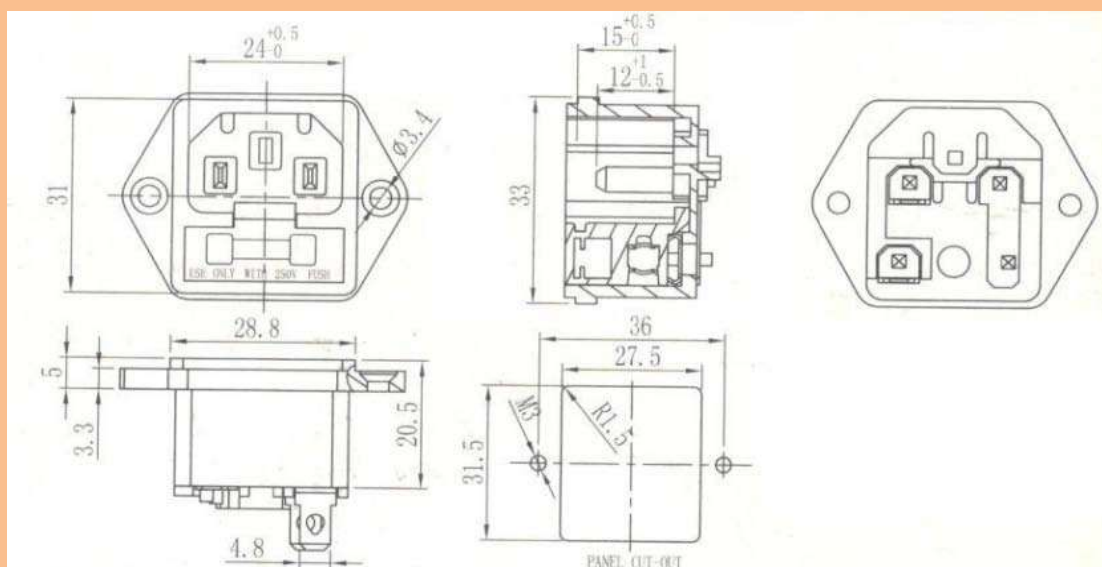
ST-A01-004L



ST-A01-004L1

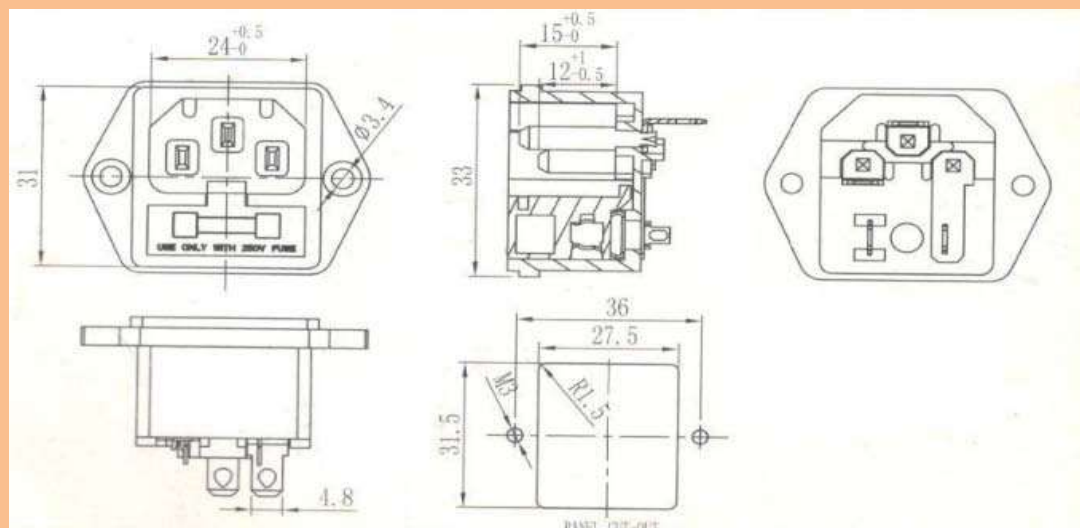


ST-A01-004L2

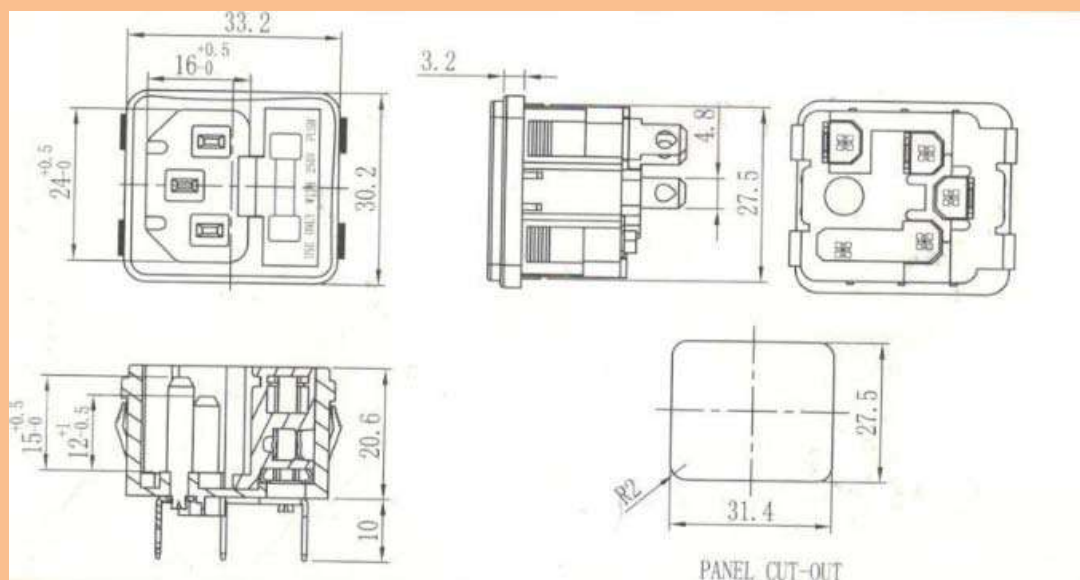


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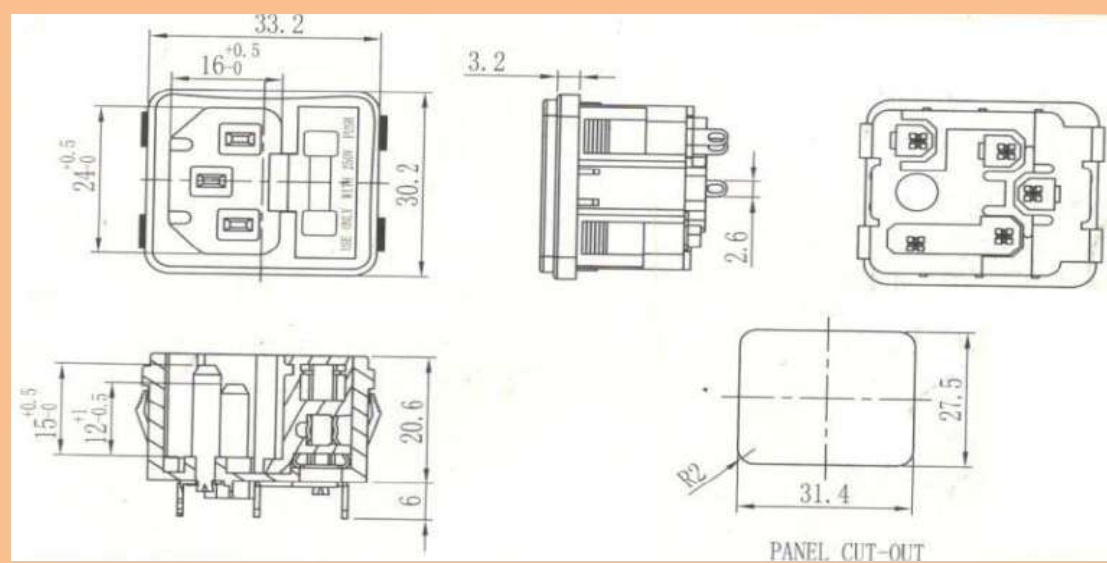
ST-A01-004L3-D



ST-A01-004K

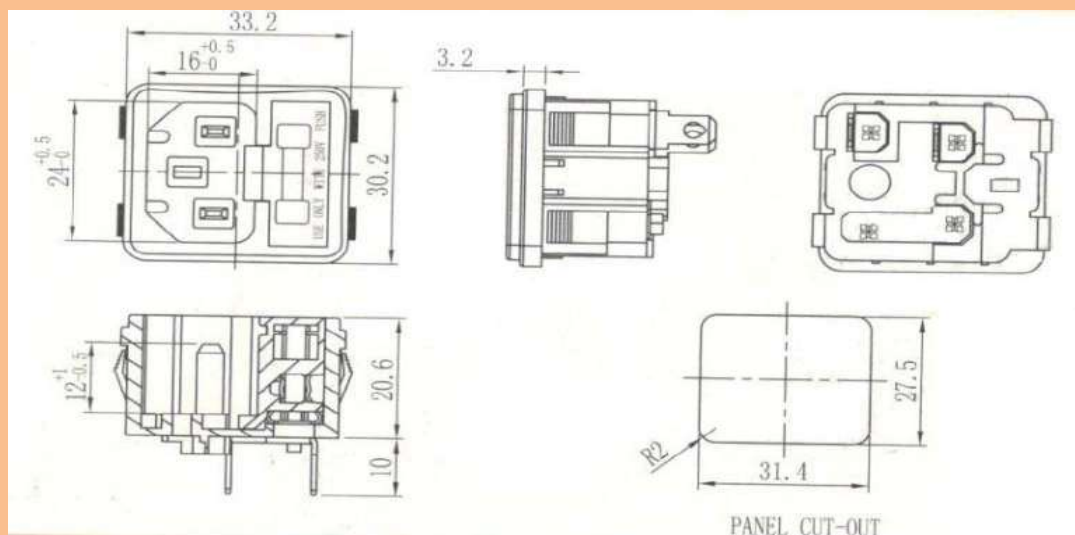


ST-A01-004K1

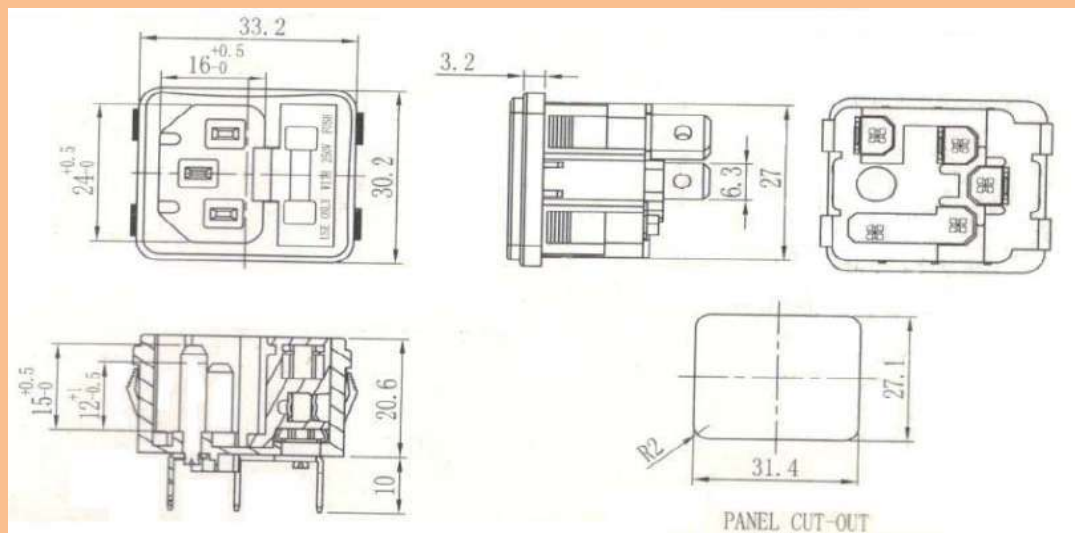


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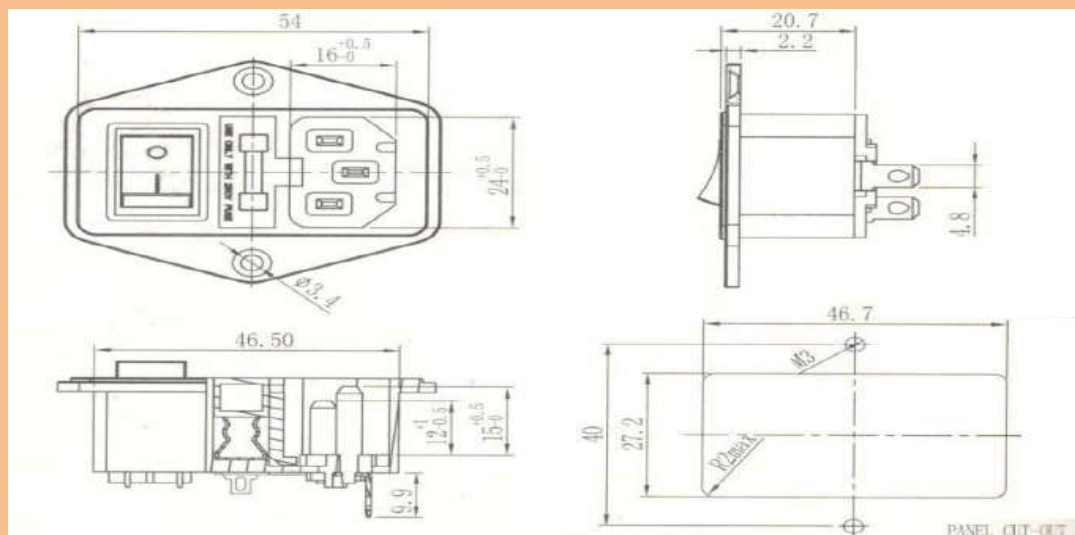
ST-A01-004K2



ST-A01-004KW(m)

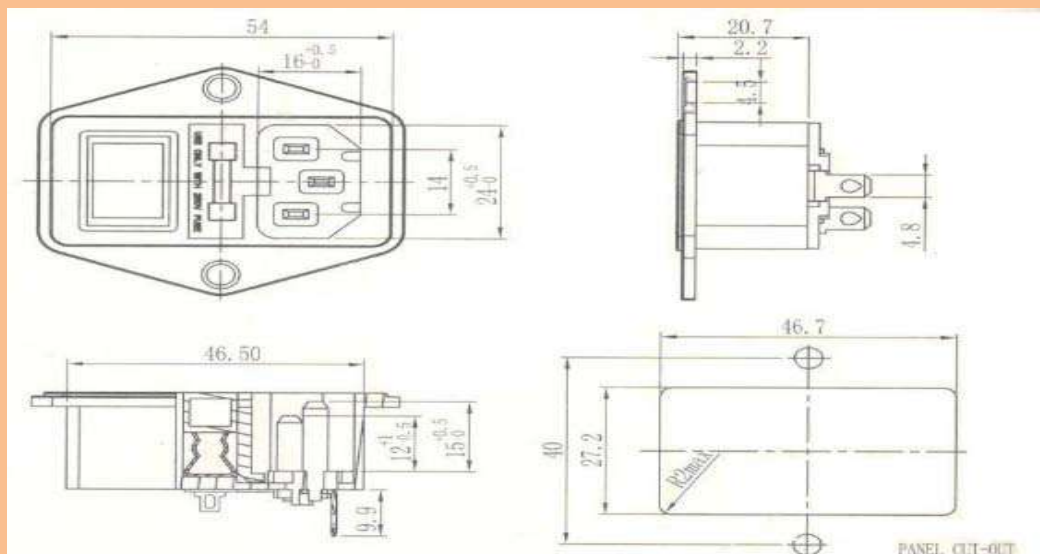


ST-A01-004LY-D+switch C

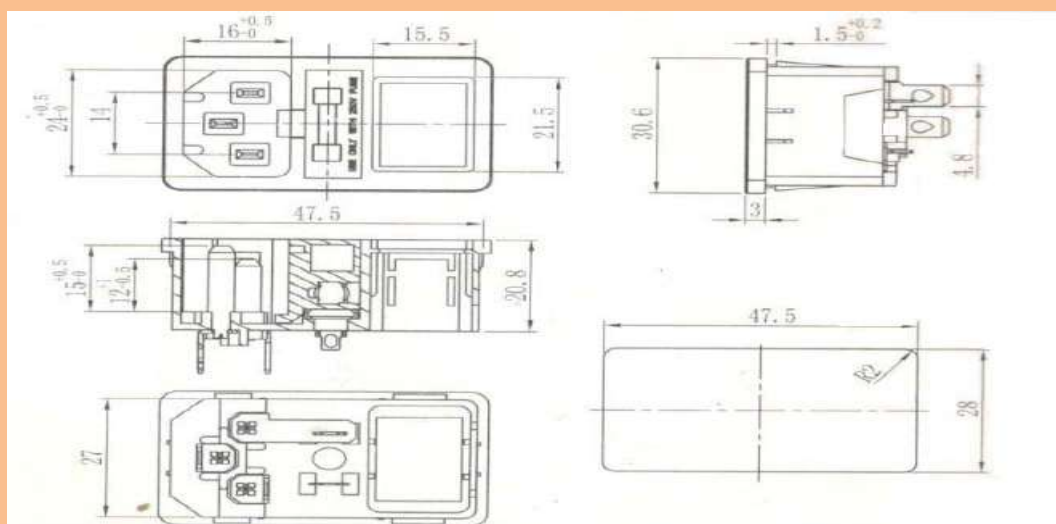


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ST-A01-004LY-D(V)



ST-A01-004K-JY-015-D



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AC OUTLET ST-A02 SERIES