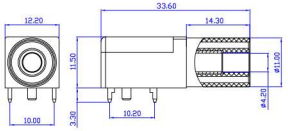
面板插座 Panel Socket

24.245. *

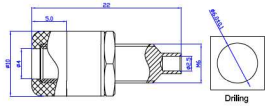
材质 Material
塑壳 Insulator: PA
主体 Body: 铜 Brass
表面 Surface: 镀金 Gold plated
电气性能 Rated voltage/current
CATIII 1000V/Max.24A



1 2

24.247. *

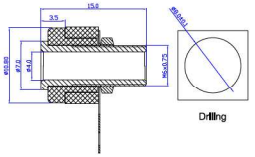
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.246. *

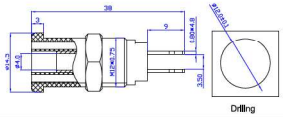
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.19A



1 2 3
4 5

24.260. *

材质 Material
塑壳 Insulator: PA
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
CATIII 1000V/Max.32A

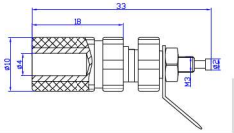


1 2 3
4 5

接线柱 Binding Post

24.824. *

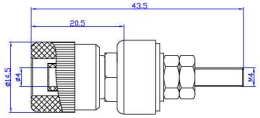
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.828. *

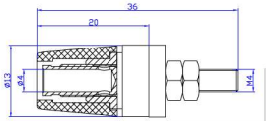
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.825. *

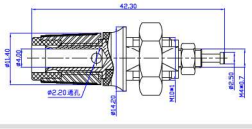
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.829.*

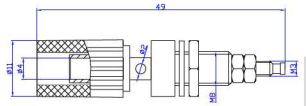
材质 Material
塑壳 Insulator: PA
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.826. *

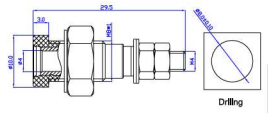
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.19A



1 2 3
4 5

24.830.*

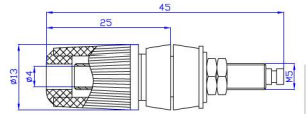
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.827. *

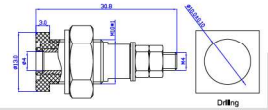
材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5

24.831.*

材质 Material
塑壳 Insulator: ABS
主体 Body: 铜 Brass
表面 Surface: 镀镍 Nickel plated
电气性能 Rated voltage/current
30Vac-60Vdc/Max.24A



1 2 3
4 5