KTPS36 Series

D□□□

KTPS36 Series

[illegible]

Model Number	Output Voltage	Output Current	Max Output Power
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]

Part Number Key:

KTPS36- xxx yyy MP - VI - P

xxx = output voltage   012=12.0V 135 = 13.5V example

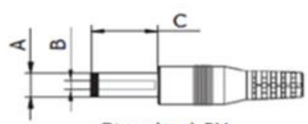
yyy = output current   555 = 5.55 amp example

p = output connector   P1/(R)* = 2.1/5.5/9.5mm, P2/(R)* = 2.5/5.5/9.5...

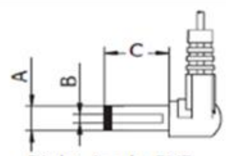
* **R** = Right Angle Connectors

Note: Center Positive (+) standard

Standard DC Plug



Standard PX

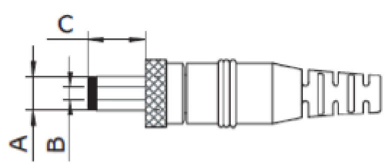


Right Angle PXR

	A	B	C	Unit
P1 / P1R	5.5	2.1	9.5	mm
P2 / P	5.5	2.5	9.5	mm
P3 / P3R	3.5	1.35	9.5	mm
P4 / P4R	3.8	1.35	9.5	mm
P5 / P5R	3.8	1.05	9.5	mm
P12/P12R	5.5	2.1	12	mm

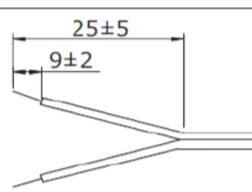
P100 = User Defined

Locking DC Plug



	A	B	C	Unit
P6	5.5	2.1	9.5	mm
P7	5.5	2.5	9.5	mm

Stripped and Tinned



ST = Stripped and Tinned

[illegible]

8.Mechanical :

8.1 Weight : 160 g Typical

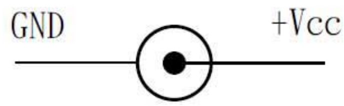
8.2 Cable Type : Black UL2468 16AWG
(Wire + Plug)
Plug : Ø5.5*Ø2.5*9.5mm
(Tuning Fork & Cannelure)

8.3 Cable Length : 1000mm

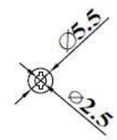
8.4 Case Dimension : 79mm(L)*35mm(W)*66mm(H)

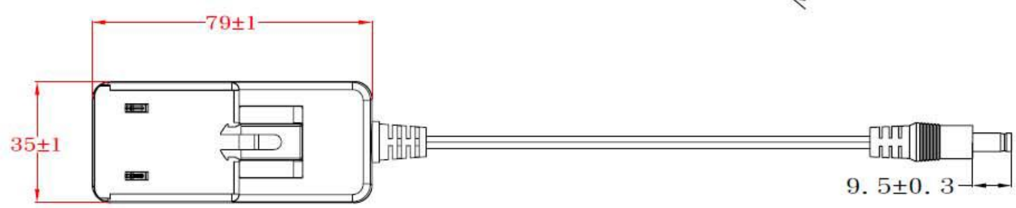
8.5 Material Flammability : UL 94V-0

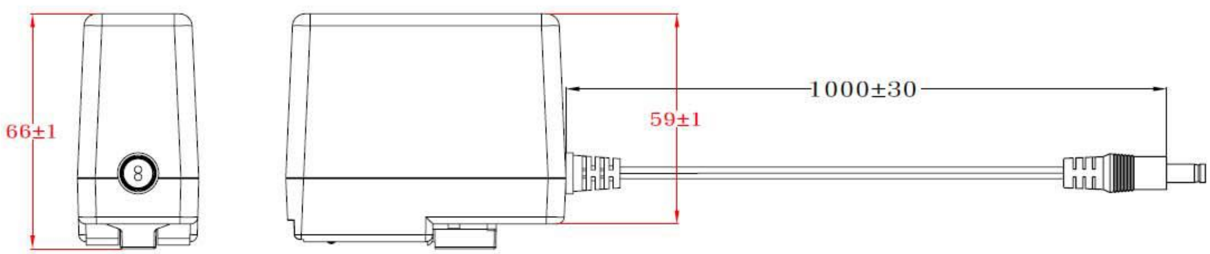
8.6 External Apperance : As drawing below (Scale → mm)

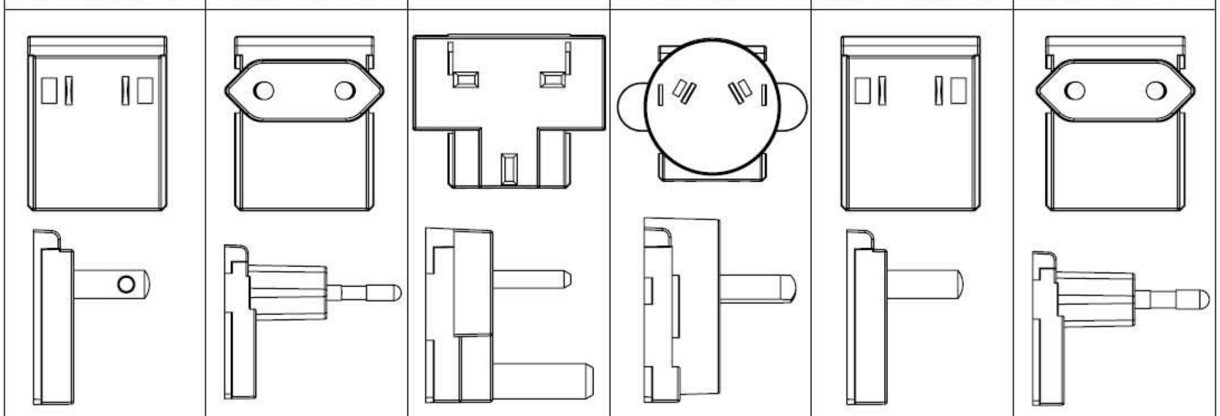


Output Cable Plug Pin Assignment







8.7 AC Plug:(L*W*H±0.5mm)

■ USA	■ Europe	■ U. K.	■ Australia	■ China	□ Korea
39. 2*31. 2*26	39. 2*35*45	39. 2*48. 6*37. 5	41. 5*55*34	39. 2*31. 2*26	39. 2*35*45