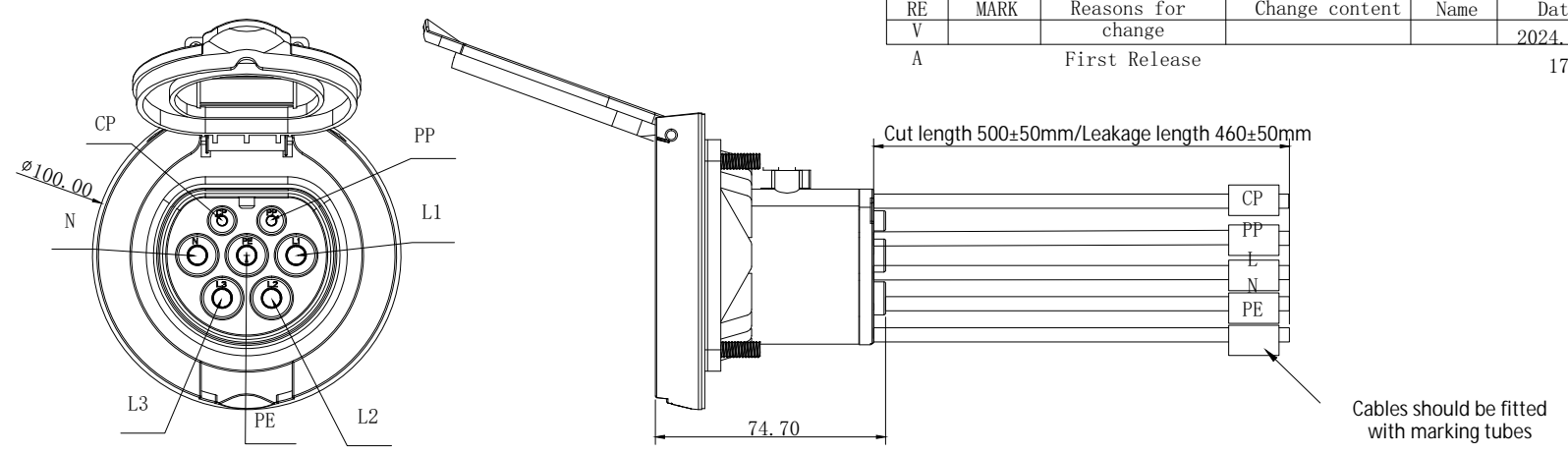
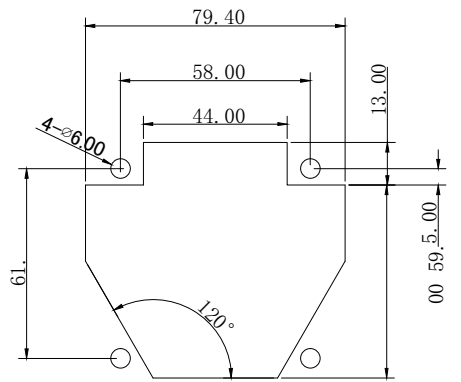


ECN					
RE	MARK	Reasons for change	Change content	Name	Date
V					2024.01.
A		First Release			17



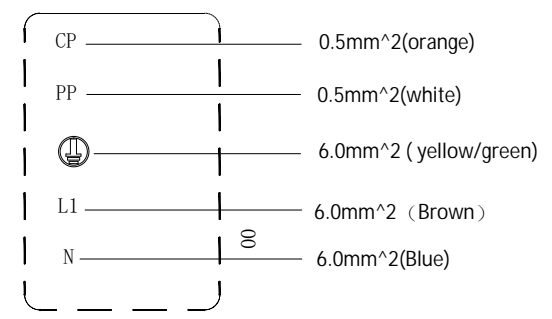
Technical Requirement:

- 1.Product description: It meets the design and test requirements of IEC 62196-II f-2014;
- 2.Product performance:Voltage rating 250V
Current rating 32A
Dielectric Withstanding Voltage>2000V



Recommended opening size

Vehicle inlet wiring diagram



- 3.Appearance of the product: No oil stain, burr or other defects affecting the function of the product are found on the surface of the product.
- 4.Control dimension: The dimension marked is the key dimension,which needs to be controlled.
- 5.Environmental protection requirements: products meet RoHs requirements;



Approval	Check	Design		-Unnoted tolerance- X ±0.30 X.X ±0.20 X.XX ±0. 10 Angle ±1	SP VOLT EV CHARGING CABLE CO.,LTD info@spvolt.com	
					Name: TYPE2 Socket-Outlet	
					Part number	
					Draw number: YT5-Y99-034	