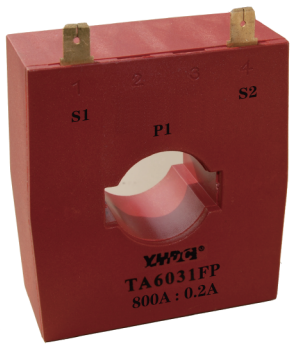
Model:TA6031FP

Characteristics:

Epoxy resin encapsulated, suspension mounting or sub-plate mounting. Used in power measuring and relay protecting.



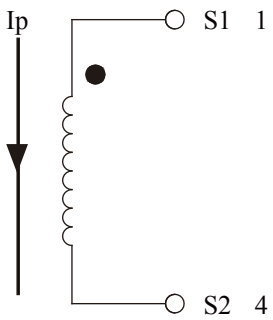
Technical index:

Suspended mounting or sub-plate mounting
Material of the core：Silicon steel sheet
Flame resistance：UL94-V0
Execution standard：GB1208-2006
Operating temperature：-35℃～+85℃
Storage temperature：-45℃～+95℃
Frequency range：50Hz-60Hz
Dielectric strength：6KV 50Hz 1min

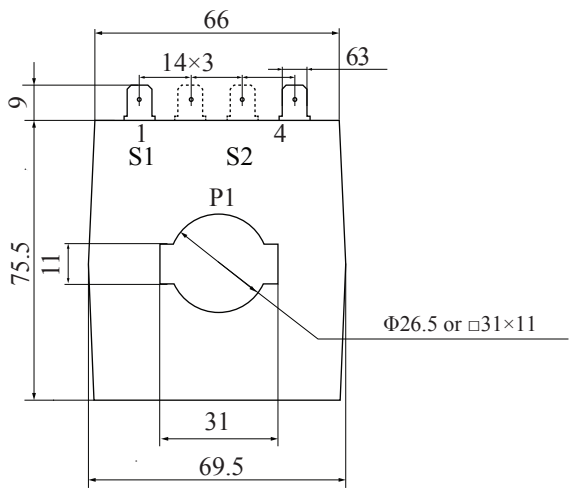
Electrical parameters:

Rated input	400	A
Max.input		A
Rated output	0.2	A
Turns ratio	1：2000	
Accuracy	±0.2	%
Linearity	0.3	%
Phase difference		
max：Max. sampling resistance		Ω
Weight	340	g

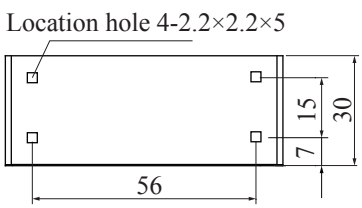
Schematic diagram:



Dimensions（in mm）:



Front view



Bottom view