SEE Series

Compact Switching AC Adaptor With High Efficiency and Peak Load Capability

The SEE series are ultra compact, wide ranging AC adaptors that support peak power whilst achieving energy saving regulations (ErP, Energy Star etc), ideal for office and PC applications.

Features and Benefits

- Incorporates Sanken's IC & PSU technology
- Achieves top class low stand-by power (0.3W or less for SEE55N2-19.0 and SEE75N2-16.0, 0.5W or less for SEE75N2-19.0)
- High Efficiency
- World wide input voltage
- Large capacity within small footprint
- Support peak load
- Variety of safety standards including UL60950-1, c-UL, PSE (J60950)
- Protection: OCP, OVP, OTP

Applications

- Note PC
- Office / Information equipment
- Hand held device, mini printer, mobile machine

Specifications

Model Name	SEE55N2-19.0	SEE75N2-16.0	SEE75N2-19.0
Output Power (Rated / Max)	40W / 55W	65W / 75W	65W / 75W
Rated Output Voltage	19.0V	16.0V	19.0V
Rated Output Current	2.10A	4.06A	3.42A
Output Current Range	0 ~ 2.90A	0 ~ 4.69A	0 ~ 3.95A
Size	88 x 39 x 27mm	102.5 x 42.5 x 27.7mm	96.0 x 41.0 x 28.0mm
Weight	160g or less	250g or less	250g or less

DC Plug and Input Inlet

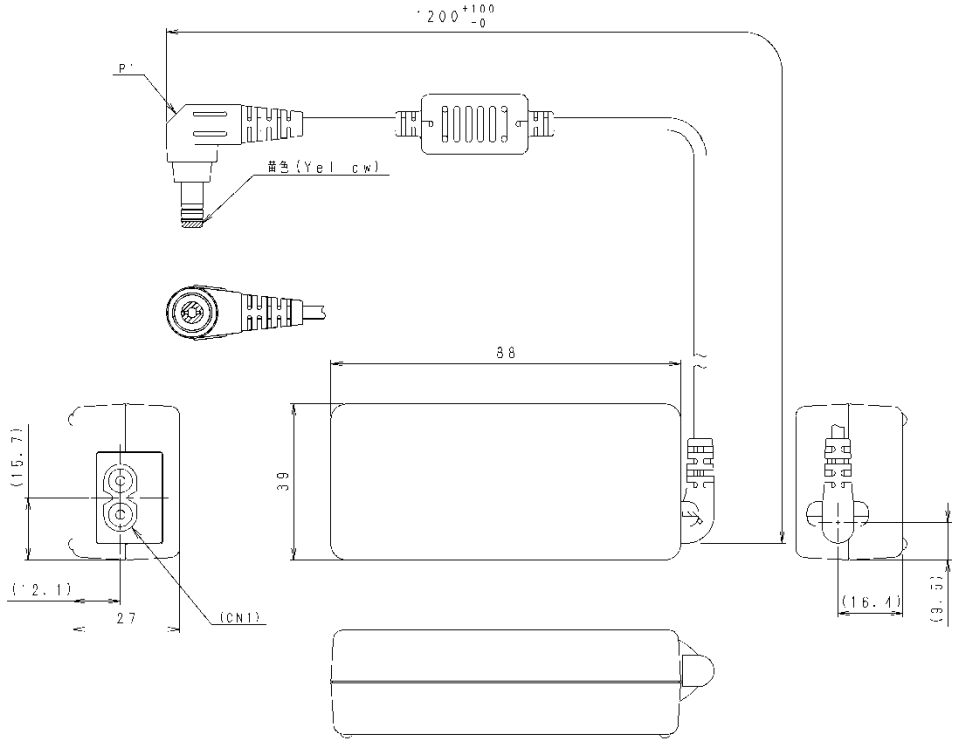
※DC plug

Model Type	SEE55N2-19
	19.0V
Size mm	outer Φ5.5 inner Φ2.5

※input inlet

Model Type	SEE55N2
	19.0V
Inlet	2 polar (IEC60320-1 C8)

External Dimensions (mm)



DC Plug and Input Inlet

※DC plug

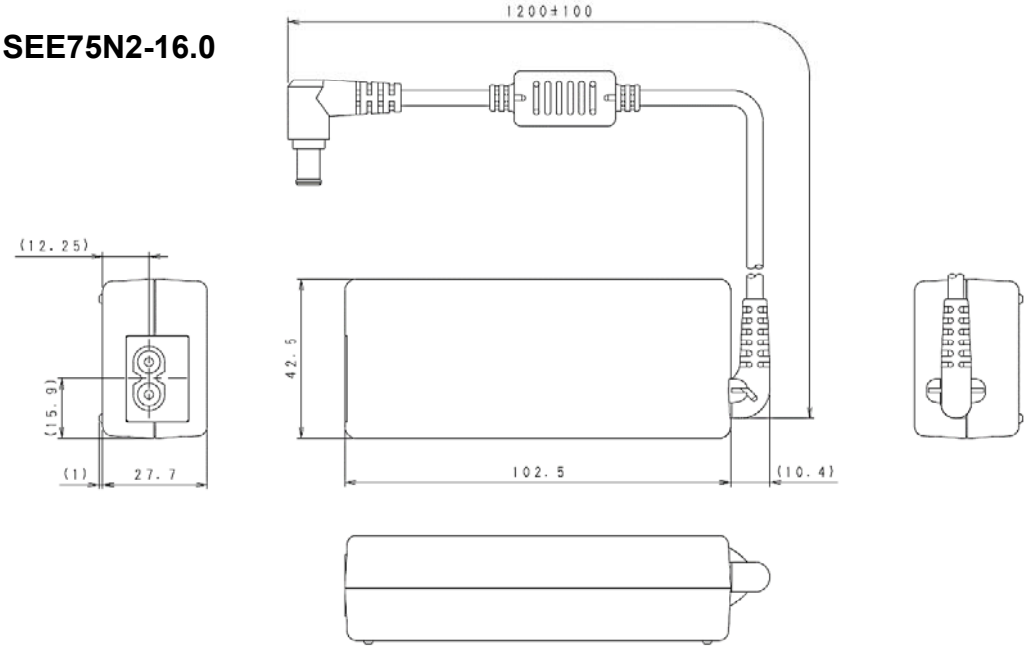
Model Type	SEE75N2-16.0	SEE75N2-19.0
	16.0V	19.0V
DC plug	EIAJ RC-5320A Vol type 5	Outer Ø 5.5 Inner Ø 2.5

※input inlet

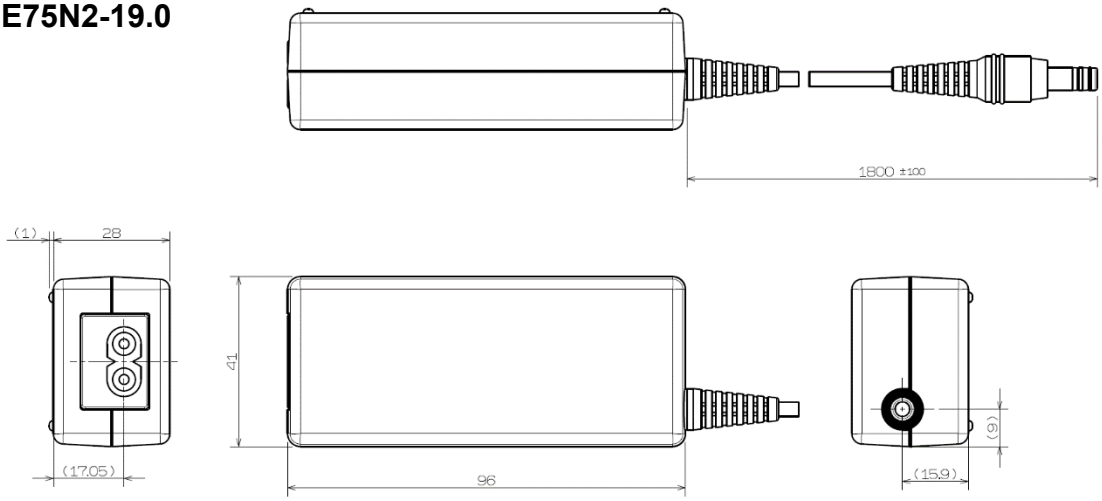
Model Type	SEE75N2
	16.0V/19.0V
Inlet	2 polar (IEC60320-1 C8)

External Dimensions (mm)

SEE75N2-16.0



SEE75N2-19.0



Important Information 

- The products should be handled only by persons who have competent electrical knowledge.
- Be sure to read through all safety precaution and operation manuals before installation, operation, or maintenance and to use the products only for the intended use and in accordance with all applicable safety standards and regulations in the location of use.
