

■ **Features**

- Wall Plug Fixed Type
- Interchangeable Type
- Desktop type
- Energy efficiency: Level VI
- Load Regulation: +/-5%
- Surge: Over 1KV
- No Load power consumption < 0.1w
- Protections: OCP/OVP/OTP/SCP
- Warranty: 2 years

■ **Applications**

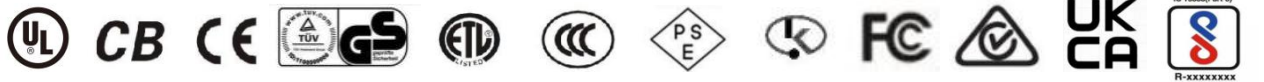
- Telecommunication electronic devices
- Consumer electronic devices
- Electrical home appliances
- LED lights or devices
- Industrial equipment
- Office Equipment



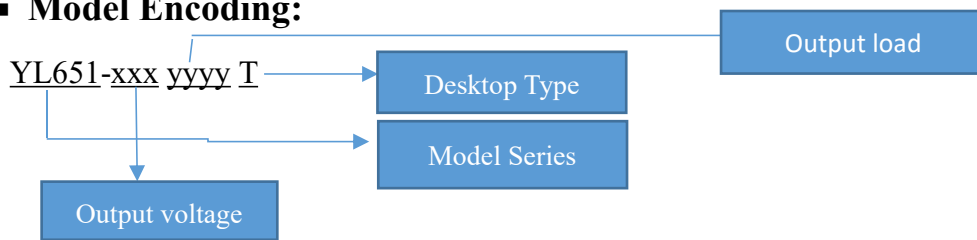
**Safety certification:**

**EN62368: UL/CB/CE/GS/UKCA/EMC/LVD/SAA/KC/FCC/PSE/CCC/BIS**

**EN61558: CE/GS/CB/UKCA/FCC/LVD/SAA/ETL 1310**



■ **Model Encoding:**

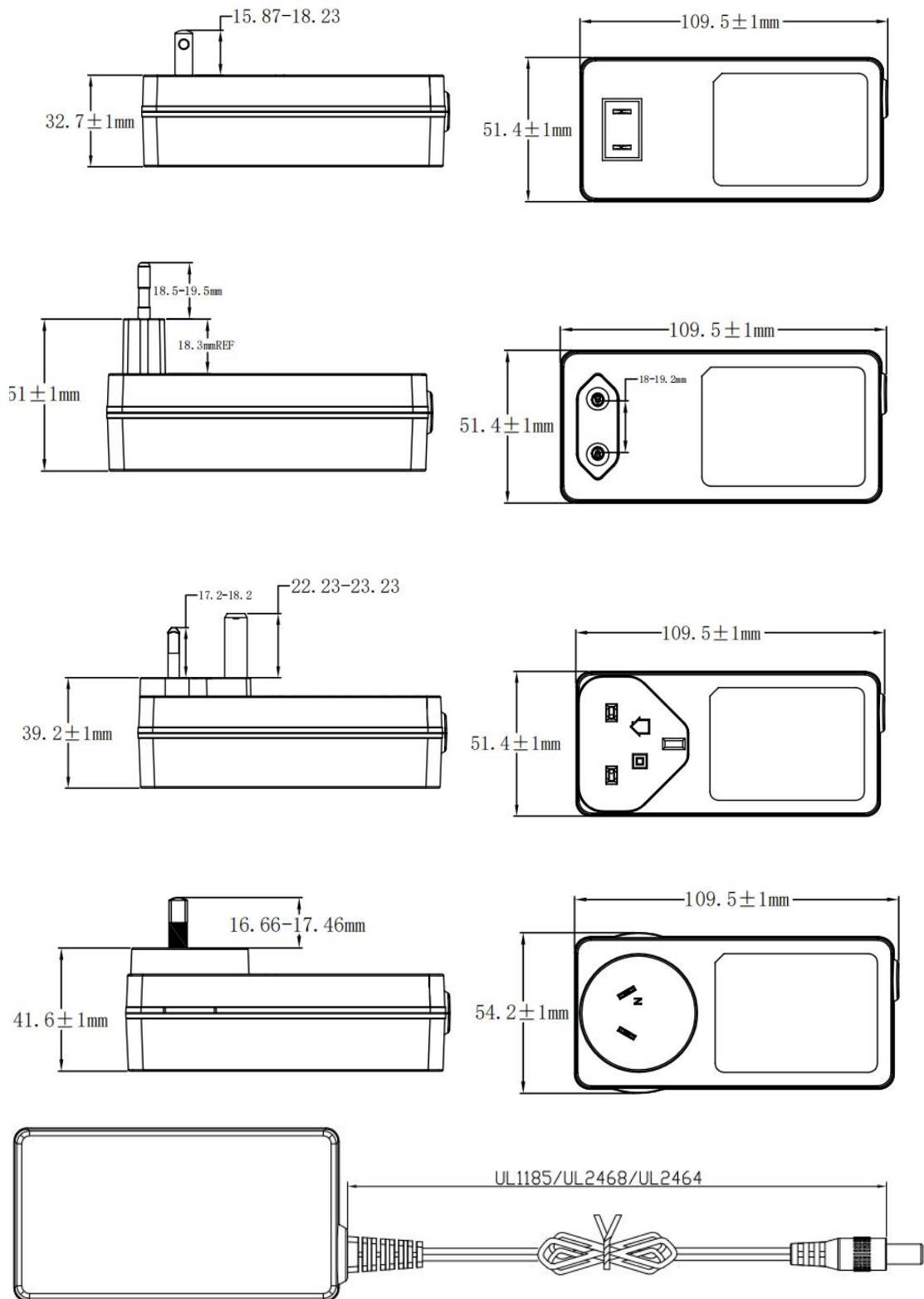


■ **Specification**

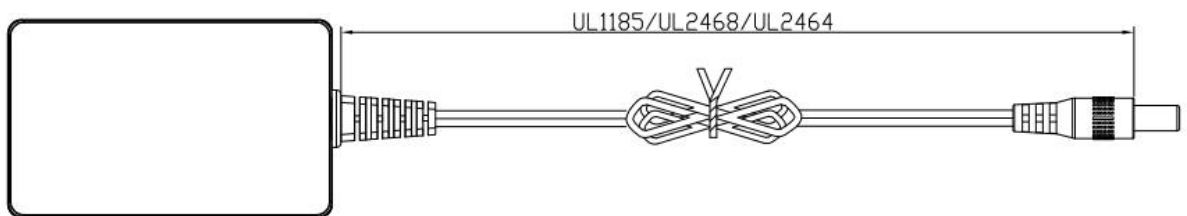
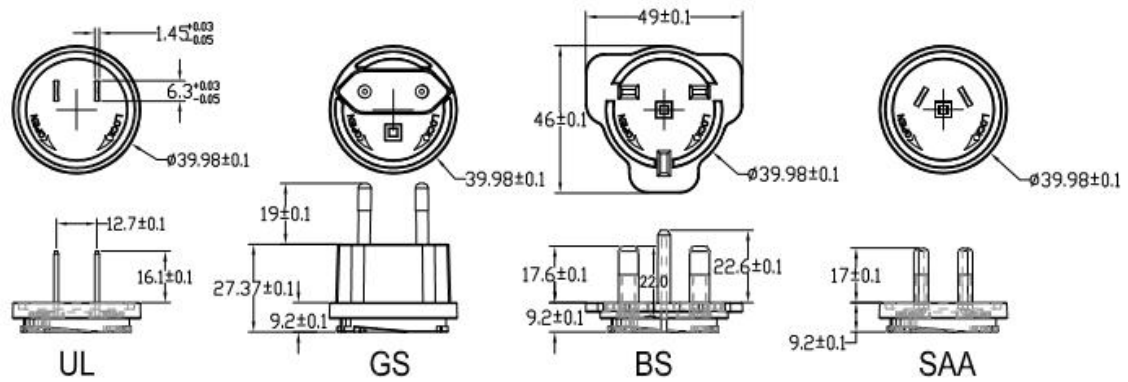
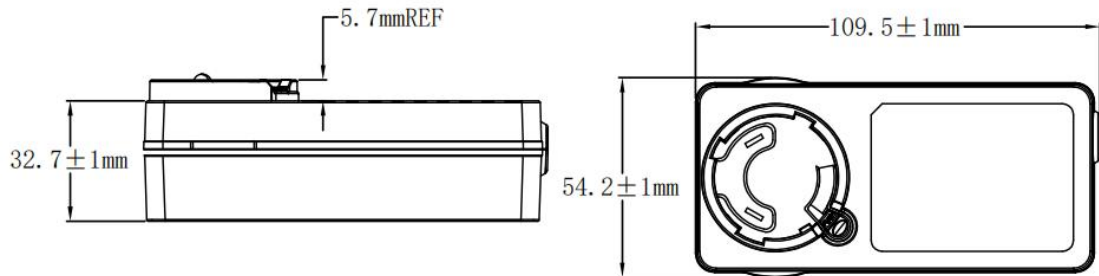
Power supply model number	YL651-XXXXYYTWW	
Output	DC voltage	9V - 36V
	Rated Current	MAX 5A
	Current Range	0-5A
	Max. Power	65W
	Ripple & Noise	200mVp-p Max
	Voltage Tolerance	+/- 5%
Input	Voltage Range 100-240V AC 50/60Hz	
Safety Standard	IEC 62368-1B / IEC 61558-2-16E / ETL 1310	
Safety Certification	EN62368:UL/CB/CE/GS/UKCA/EMC/LVD/SAA/KC/FCC/PSE/CCC/BIS	
	EN61558:CE/GS/CB/UKCA/FCC/LVD/SAA/ETL1310	
Operating temperature	0-40 °C	
Storage temperature	-20+60 °C	
Hi-pot test	Primary To Secondary: 3000VAC 10mA 1 minute	
Burn-in test	80% load, 40 ± 5°C for 4 hours	
Length of DC cord	Optional	
DC plug	Optional	
RoHS/Reach	Yes	
Package	White box or plastic bag with outer carton	
Desktop Type	C6/C8/C14	
Efficiency Level	VI	
load Regulation	+/-5%	
Surge	Over 1 KV	
No Load power consumption	< 0.21w	
Protections	OCP/OVP/OTP/SCP	
Warranty	2 years	

■ **Mechanics**

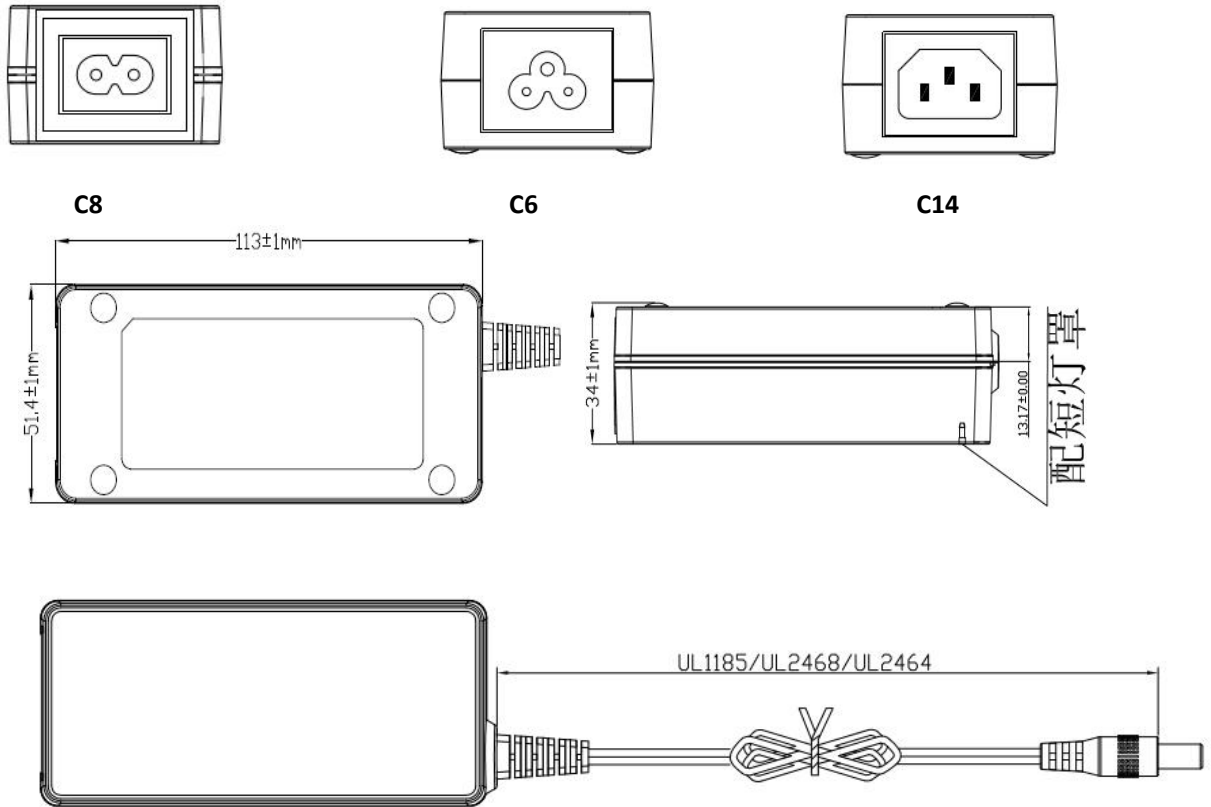
■ **Wall Plug Fixed Type**



■ Interchangeable Type



■ Desktop Type



■ Optional DC plug:(Available in customized cable)

Tuning Fork Style		A	B	C
	<p>(Straight)</p>	OD	ID	L
		5.5	2.5	9-12MM
		5.5	2.1	9-12MM
		4.75	1.7	9-12MM
		4.0	1.7	9-12MM
	<p>(Right-angled)</p>	3.5	1.35	9-12MM
		2.35	0.7	9-12MM
		5.5	2.5	9-12MM
		5.5	2.1	9-12MM
		4.75	1.7	9-12MM
	<p>(Straight)</p>	OD	ID	L
		5.5	2.5	9-12MM
		5.5	2.1	9-12MM
		4.75	1.7	9-12MM
		4.0	1.7	9-12MM
	<p>(Right-angled)</p>	3.5	1.35	9-12MM
		2.35	0.7	9-12MM
		5.5	2.5	9-12MM
		5.5	2.1	9-12MM
		4.75	1.7	9-12MM