



IP 42 Class II (VI)

Product Features

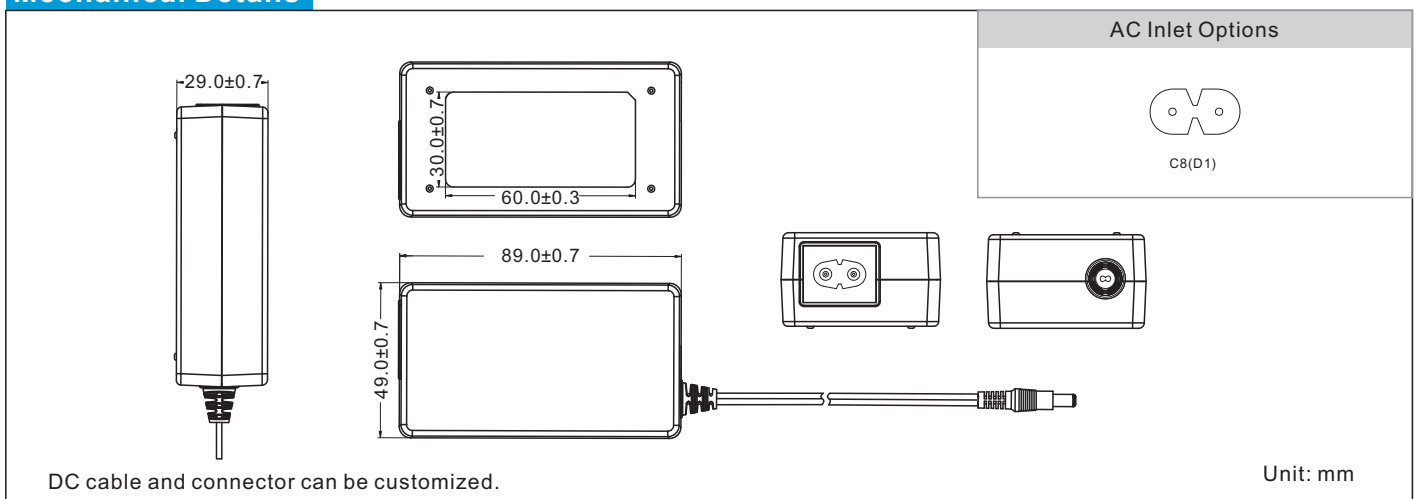
- Medical & I.T.E. safety approvals
- 2 MOPP input to output isolation
- Leakage current $\leq 100\mu\text{A}$
- Energy efficiency level VI
- $\leq 0.075\text{W}$ standby power
- 5V-24V outputs, up to 24W
- Up to 5,000m operating altitude



Models & Parameters

Model Number	Voltage ^(*) (V)	Current (A)	Rated Power	Ripple & Noise (max)	Voltage Tolerance	Line & Load Regulation	Efficiency (Average)	Start Up Delay
UES24E-XXXYYYS-PA	5.0-5.9	0.01-3.00	17.70W	120mVpk-pk	±5%	Line: ±1% Load: ±5%	83.0%	≤3s
	6.0-7.5	0.01-3.00	22.50W	120mVpk-pk	±5%		86.6%	≤3s
	7.6-8.0	0.01-2.62	21.00W	120mVpk-pk	±5%		86.2%	≤3s
	8.1-8.9	0.01-2.36	21.00W	150mVpk-pk	±5%		86.2%	≤3s
	9.0-10.0	0.01-2.40	24.00W	150mVpk-pk	±5%		86.8%	≤3s
	10.1-11.0	0.01-2.18	24.00W	150mVpk-pk	±5%		86.8%	≤3s
	11.1-12.0	0.01-2.00	24.00W	150mVpk-pk	±5%		86.8%	≤3s
	12.1-13.0	0.01-1.84	24.00W	200mVpk-pk	±5%		86.8%	≤3s
	13.1-14.0	0.01-1.71	24.00W	200mVpk-pk	±5%		86.8%	≤3s
	14.1-15.0	0.01-1.60	24.00W	200mVpk-pk	±5%		86.8%	≤3s
	19.0-20.0	0.01-1.20	24.00W	240mVpk-pk	±5%		86.8%	≤3s
	20.1-21.0	0.01-1.14	24.00W	240mVpk-pk	±5%		86.8%	≤3s
	21.1-22.0	0.01-1.09	24.00W	240mVpk-pk	±5%		86.8%	≤3s
	22.1-23.0	0.01-1.04	24.00W	240mVpk-pk	±5%		86.8%	≤3s
	23.1-24.0	0.01-1.00	24.00W	240mVpk-pk	±5%		86.8%	≤3s

Mechanical Details



Notes

(*) Other options are available, please contact our sales representative for details.