


Product Features

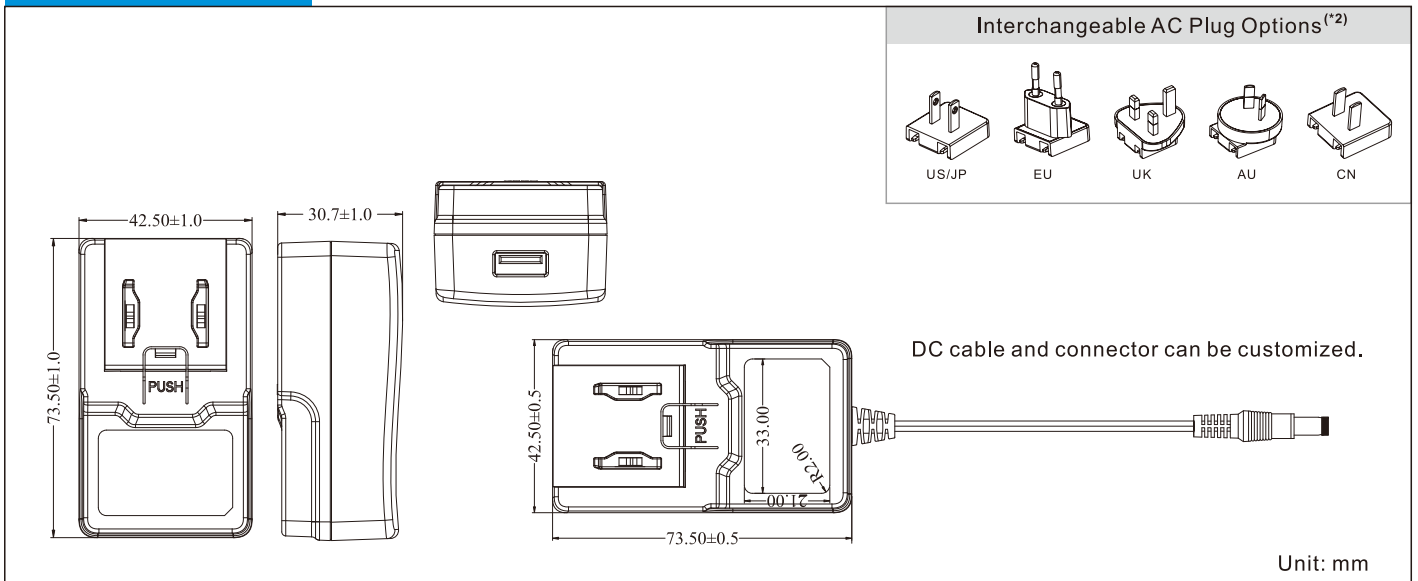
- Meets medical & I.T.E. safety
- 2 MOPP input to output isolation
- Touch current $\leq 10\mu\text{A}$
- Energy efficiency level VI
- $\leq 0.075\text{W}$ standby power
- 4.2V-12V outputs, up to 6W
- Up to 5,000m operating altitude
- Interchangeable AC plugs


Models & Parameters

Model Number	Voltage ^(*) (V)	Current (A)	Rated Power	Ripple & Noise (max)	Voltage Tolerance	Line & Load Regulation	Efficiency (Average)	Start Up Delay
UES06WZ-XXXXYYSPA	4.2	0.01-1.20	5.04W	200mVpk-pk	$\pm 5\%$	Line: $\pm 1\%$ Load: $\pm 5\%$	73.83%	$\leq 3\text{s}$
	5.0-6.0	0.01-1.00	6.00W	150mVpk-pk	$\pm 5\%$		73.77%	$\leq 3\text{s}$
	6.1-7.0	0.01-0.86	6.00W	150mVpk-pk	$\pm 5\%$		78.16%	$\leq 3\text{s}$
	7.1-8.0	0.01-0.75	6.00W	200mVpk-pk	$\pm 5\%$		78.26%	$\leq 3\text{s}$
	8.1-8.9	0.01-0.67	6.00W	200mVpk-pk	$\pm 5\%$		78.38%	$\leq 3\text{s}$
	9.0-10.0	0.01-0.60	6.00W	200mVpk-pk	$\pm 5\%$		78.35%	$\leq 3\text{s}$
	10.1-11.0	0.01-0.54	6.00W	200mVpk-pk	$\pm 5\%$		78.42%	$\leq 3\text{s}$
	11.1-12.0	0.01-0.50	6.00W	200mVpk-pk	$\pm 5\%$		78.53%	$\leq 3\text{s}$

Model encoding:

For changeable AC plug, replace "Z" with "NCPU" for USB 2.0 port (5V only), "NCP" for fixed DC cable

Mechanical Details


Notes

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