

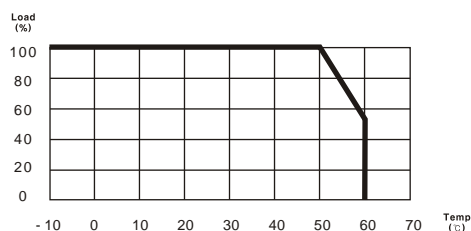
Ordering Information

Input	Output	Maximum Power	Ripple&Noise max	Efficiency Typ.	model Number
AC 90~132V	+3.3V@15.0A	49.5W	80mVp-p	77%	CS75L-3R3 CS75L-5 CS75L-12 CS75L-15 CS75L-24 CS75L-48
	+5.0V@15.0A	75.0W	100mVp-p	81%	
	+12.0V@6.3A	75.6W	120mVp-p	83%	
	+15.0V@5.0A	75.0W	150mVp-p	84%	
	+24.0V@3.2A	76.8W	200mVp-p	85%	
	+48.0V@1.6A	76.8W	300mVp-p	85%	
AC 170~264V (or DC 240~340V)	+3.3V@15.0A	49.5W	80mVp-p	78%	CS75-3R3 CS75-5 CS75-12 CS75-15 CS75-24 CS75-48
	+5.0V@15.0A	75.0W	100mVp-p	82%	
	+12.0V@6.3A	75.6W	120mVp-p	84%	
	+15.0V@5.0A	75.0W	150mVp-p	85%	
	+24.0V@3.2A	76.8W	200mVp-p	86%	
	+48.0V@1.6A	76.8W	300mVp-p	86%	

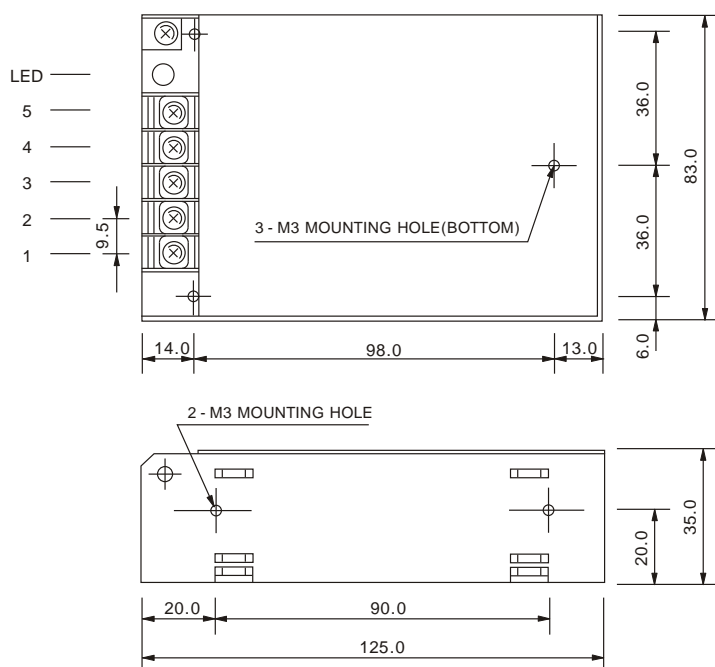
Pin assignments

Connector	Single
CN 1	1. AC(L)
	2. AC(N)
	3. FG
	4. -V
	5. +V

Derating curve



Dimensions



NOTES

1. All dimensions are mm.
2. Weight : 430g or less (single)
3. Mounting holes(5) for M3 screw, which should not enter the supply surface by more than 3.5mm.