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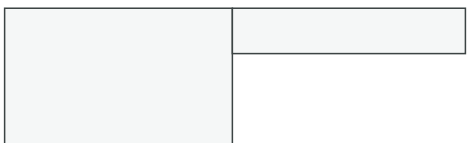
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	100Vac		277Vac	
	90Vac		305Vac	
	47Hz		63Hz	
			5.8A	100Vac

(120Vac)			60A	
(220Vac)			110A	冷机启动
(277Vac)			140A	冷机启动
			0.5W	220Vac/60Hz ,
	0.95	0.98		220Vac/50Hz , 满载
	0.90			100-277Vac/50Hz , 70-100%载
		8%	10%	220Vac/50Hz , 满载
			20%	100-277Vac/50Hz , 70-100%载



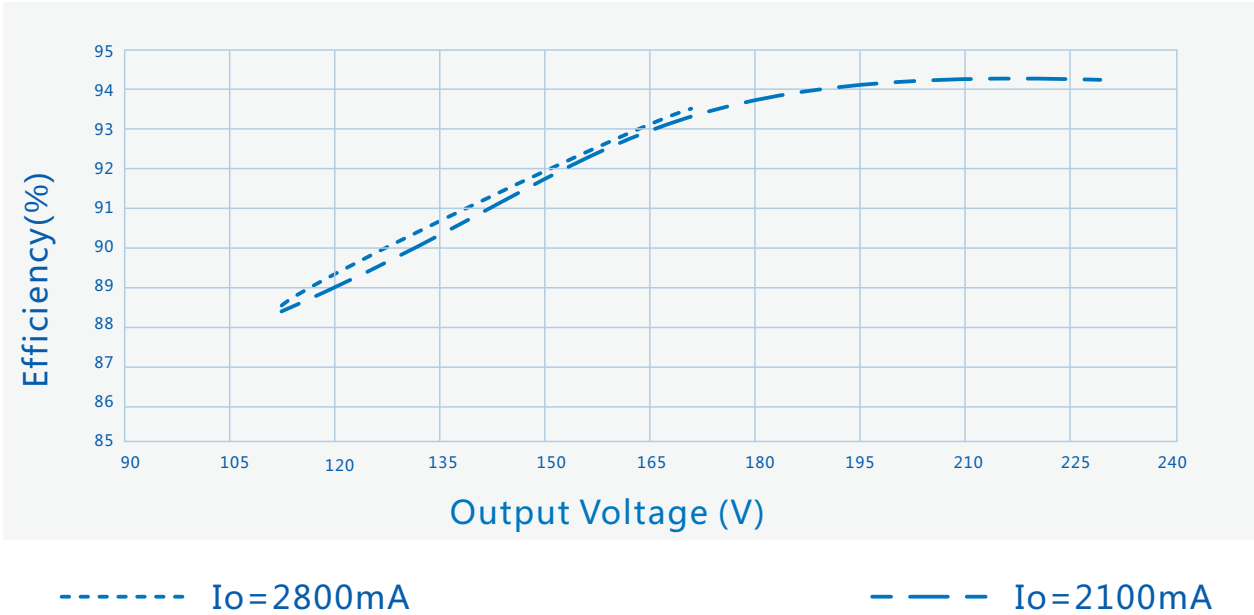




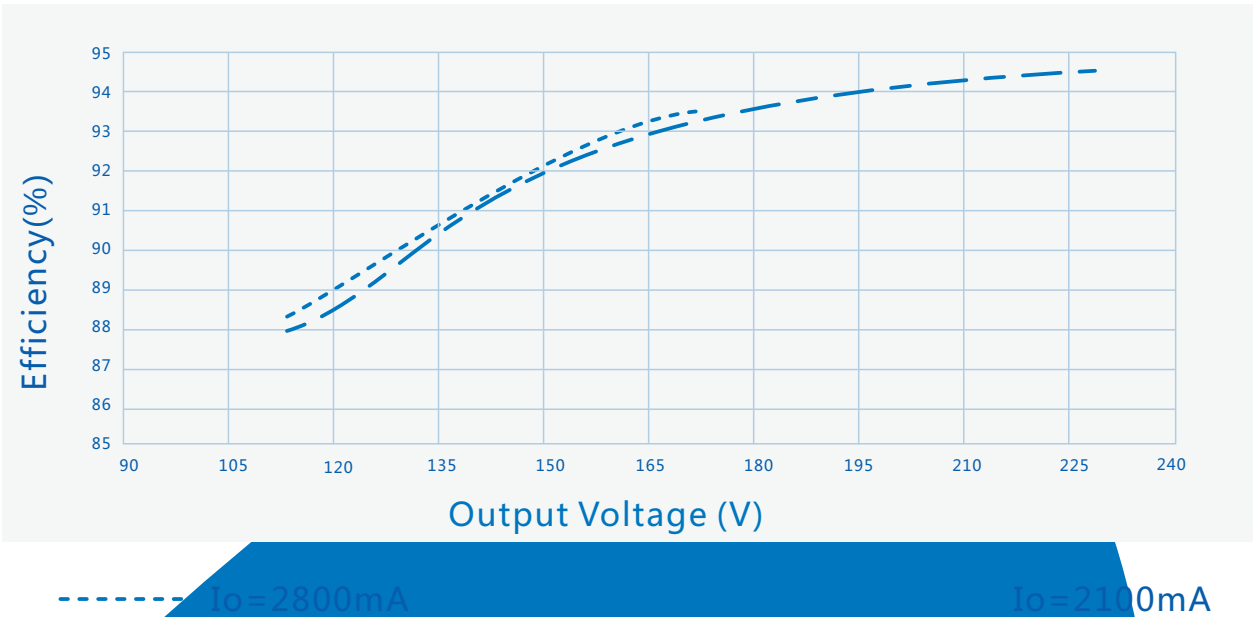




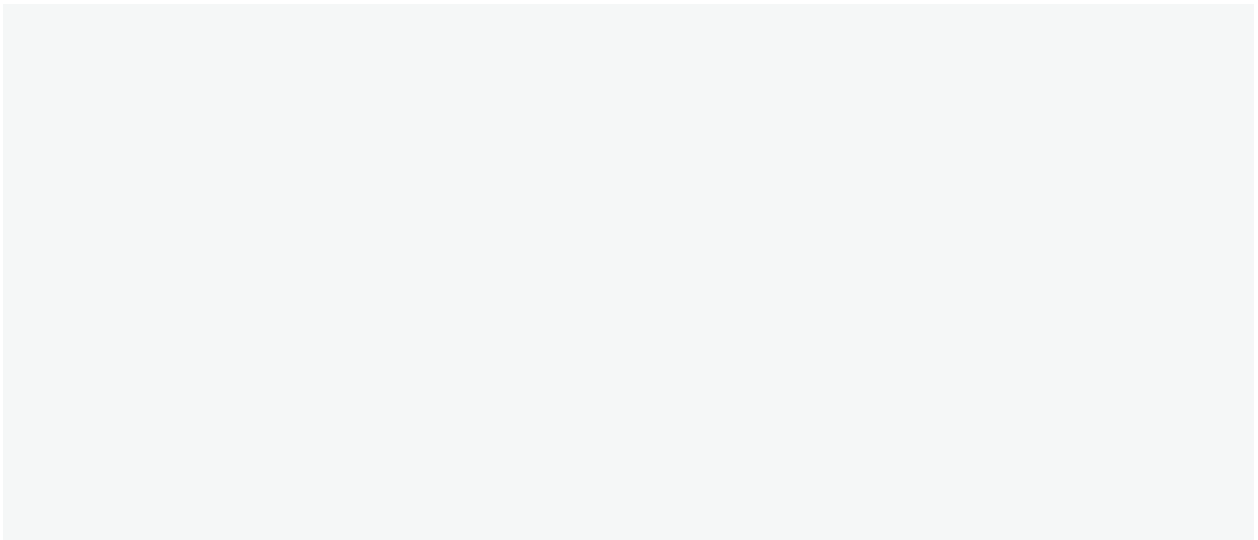
Vs. (Vin=220Vac)



Vs. (Vin=277Vac)

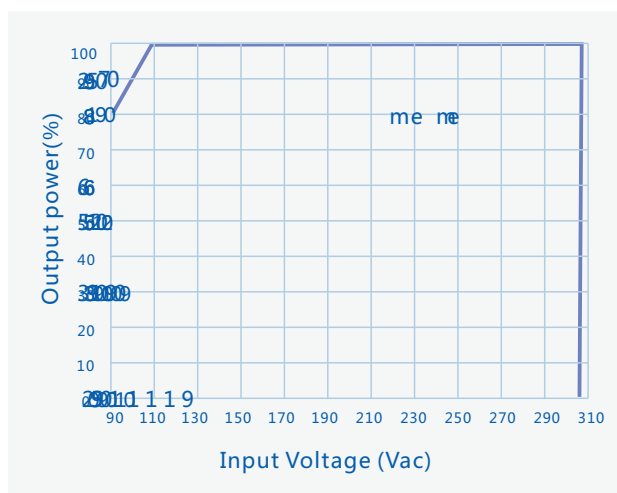


Vs.



LED

Vs. (50)



Case Temperature () 79.2 (90) 90.0 (90) 90.0 (90) 90.0 (90)

Vs.

Vs.

SLOW 3*17AWG, :8.0mm :L, :N, :

DC (**300±10mm**)

SJTW 2*18AWG :7.3mm :V+ :V-
 H05RN-F 2*1.0mm² :6.8mm :V+ :V-
 SLOW 2*17AWG, :7.7mm :V+, :V-

DIM (**220±10mm**)

/ / UL 21996 4*22AWG 5.6mm DIM+
 :DIM- / :Vaux+ / :Vaux-

DALI (**220±10mm**)

/ / UL 21996 4*22AWG 5
 :DA / :Vaux+ / :Vaux-

		mm(In.)
PG	A	M12*1.5
	4-B	Φ8.5(0.33)
	D	Φ208.0(8.19)
	H	69.5(2.74)
	Z	M20*2.5(17mm) G1/2(17mm)
	R	M4*0.7
	W	192.0(7.56)

Tc	X	50(1.97)
Tc	Y	25(0.98)





V00		2020/05/20	

