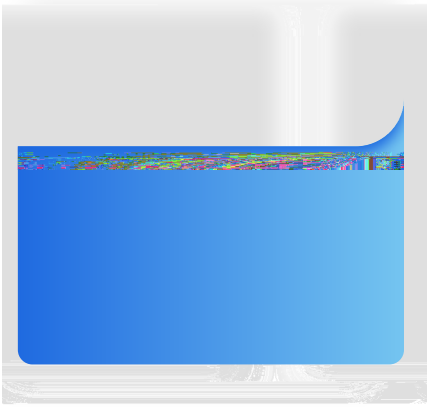


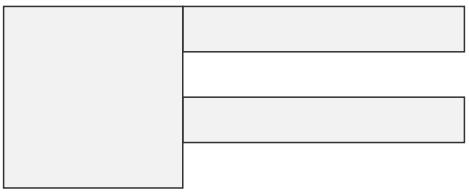
	220Vac		240Vac	
AC	80Vac		264Vac	AC
DC	171Vdc		275Vdc	
	47Hz	50/60Hz	63Hz	
			0.5A	200Vac
(230Vac)			17A	
				220Vac
			0.5W	230Vac/50Hz DALI-2
	0.96	0.98		230Vac/50Hz
	0.90			220-240Vac/50Hz 40-100%
		8%	10%	230Vac/50Hz
			20%	220-240Vac/50Hz 30-100%



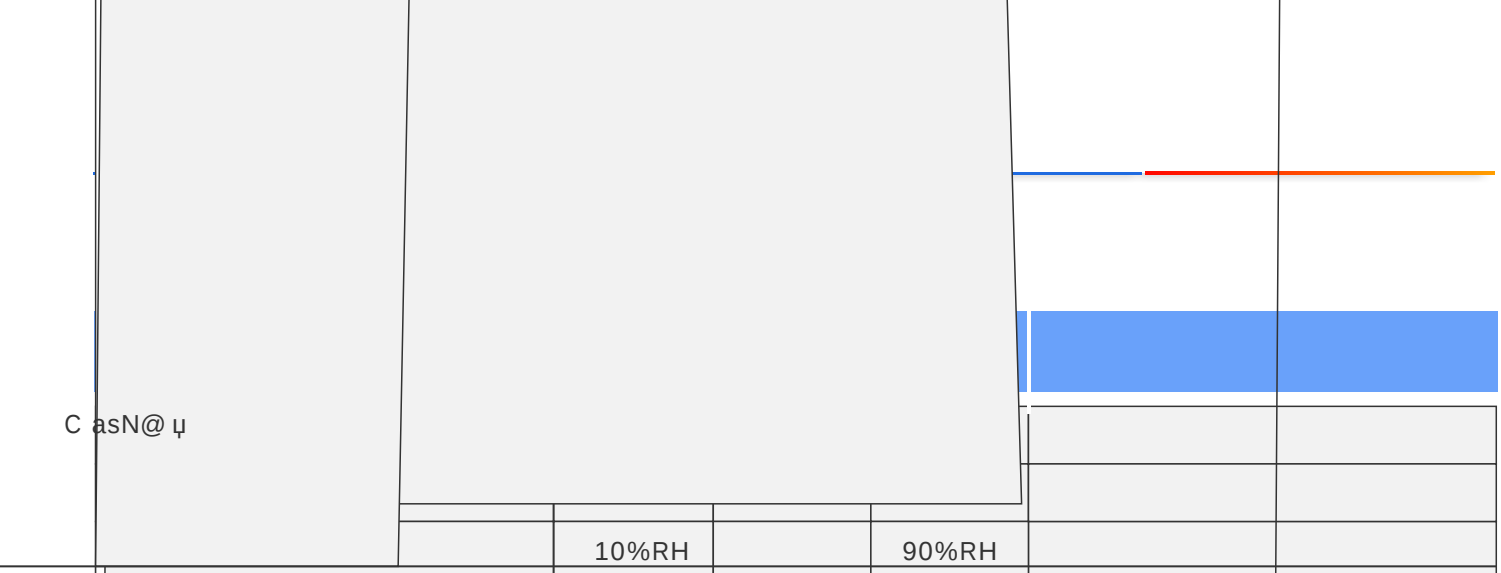
(SS-75PA-178F)

	56V		178V	56-107V
	107V		178V	Po=Vo*Io=75W
	0.42A		0.7A	0.7A 107V,0.42A 178V
AOC	0.2A		0.7A	
			200V	
@230Vac	91.0%	93.0%		178V/0.421A
	-3%		+3%	
PK-AV		5%	10%	
($P_{st}LM$)			1	
(SVM)			0.4	
			10%	
			0.7S	230Vac ,
	-2%		+2%	
	-2%		+2%	
	-0.03%/		+0.03%/	0 90
	90	100	110	

75W NFC DALI-2 & D4i



75W NFC D



C asN@ µ

	10%RH		90%RH		
	5%RH		95%RH		
	-65m		4000m		

ENEC

UKCA

EN 61347-1:20151:20 EN 61347-2-13:20141:20 :20 51:20 EN 6 49

EAC

	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

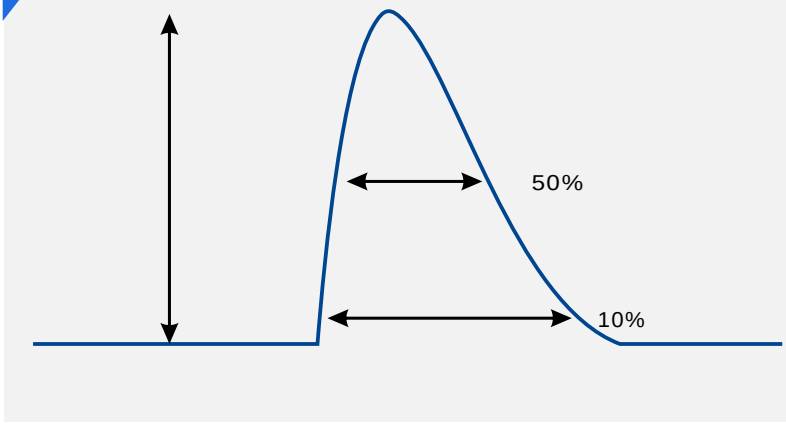
EMI/EMS	/	

EN 61347-1:2015+A1:20 EN 61347-2-13:2014+ A1:204*E7*

E

IEC/EN61444- -

EN6 54 :201



	T(@10%)	T(@50%)

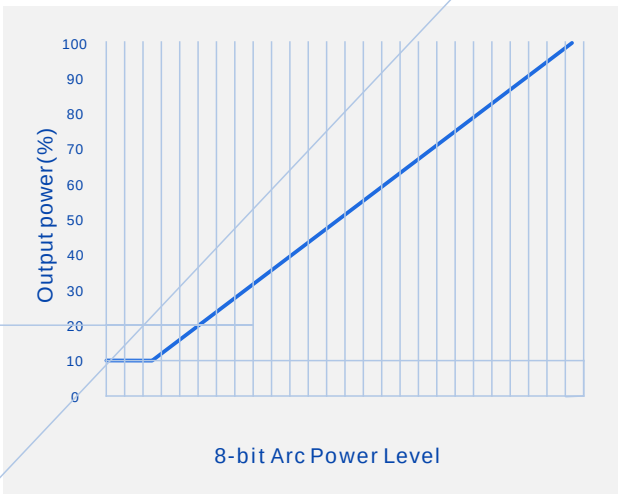
Vs. (/AOCA

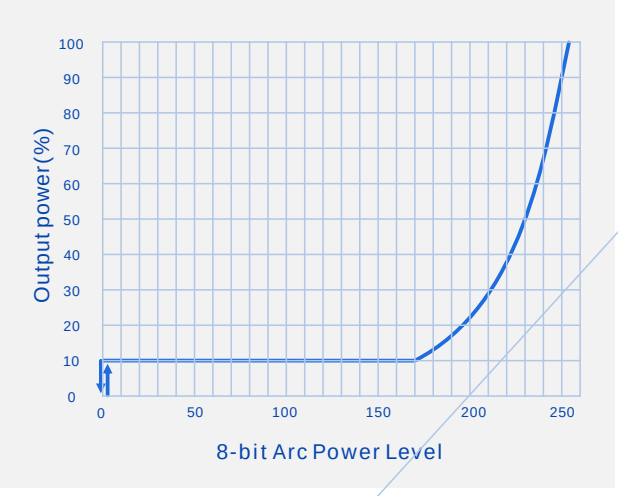
Vs. (V

75W NFC DALI-2 & D4i

Vs.

Vs.





NTC

AC

AC 160-264Vac

AC 20Vac

AC 10V

OTP

OTP OTP

8

2

CLO

ELA

LED 50KH 50KH 4

NFC

