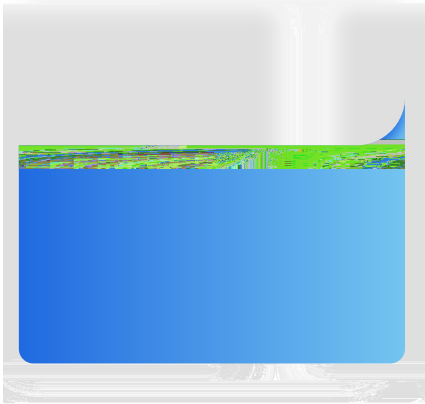


: SS-100VP-XX
: 100W LED
: V09
: 2026-01-08



SS-100VP

LED

“ ✱ ”

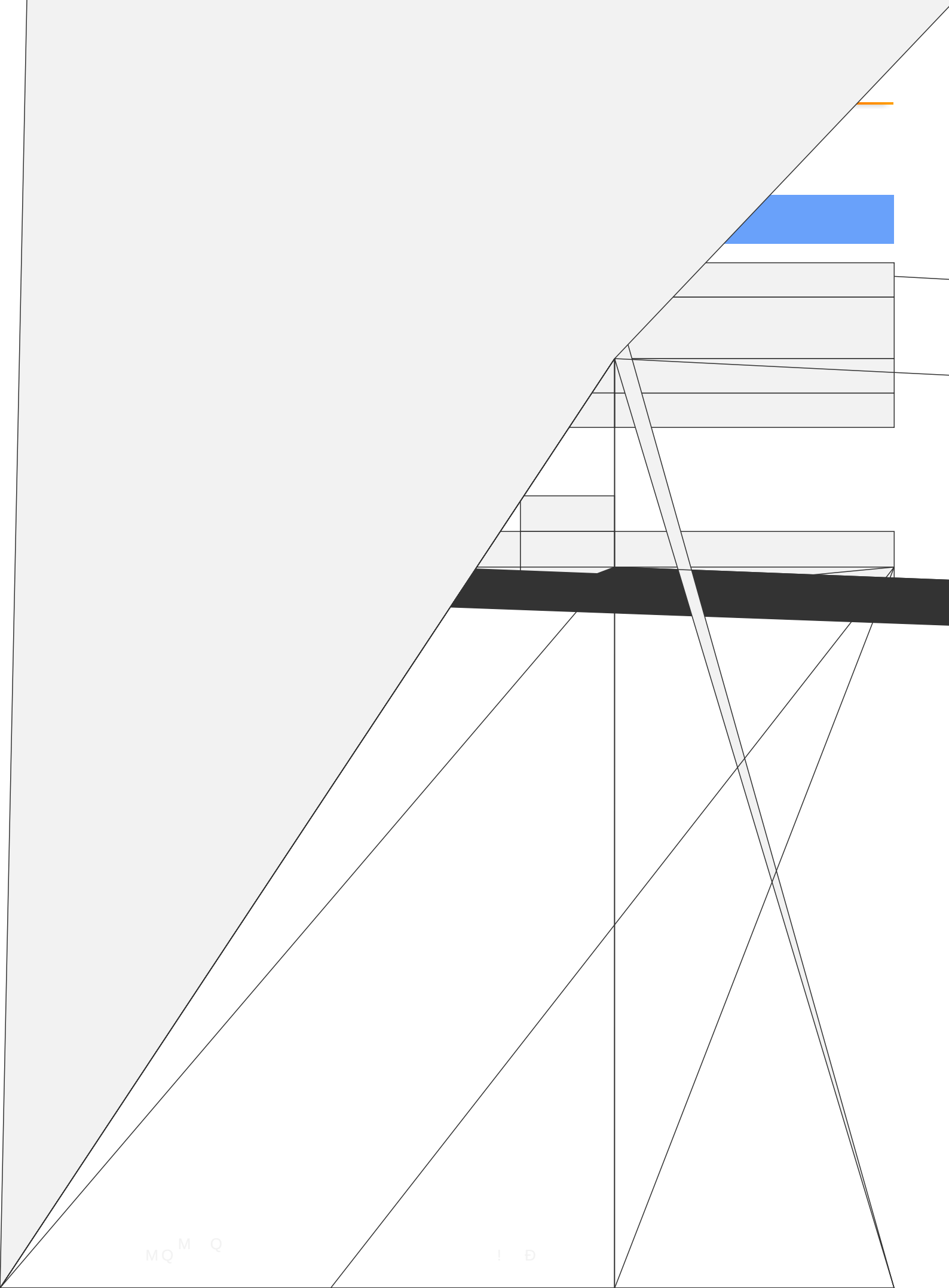
BH		✓			
BHN		✓			
		%			Æ

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	100Vac		277Vac	
	90 Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			1.25A	100Vac
			125W	100Vac
(120Vac)			100A	
(220Vac)			180A	
(277Vac)			220A	
			0.5W	
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac/50Hz 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac/50Hz, 70-100%

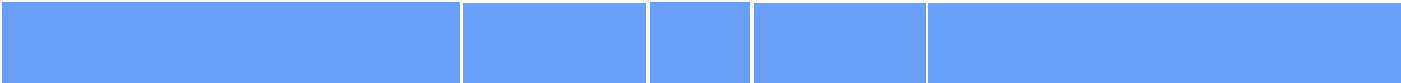
(SS-100VP-56*)

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M₀ M Q

I D



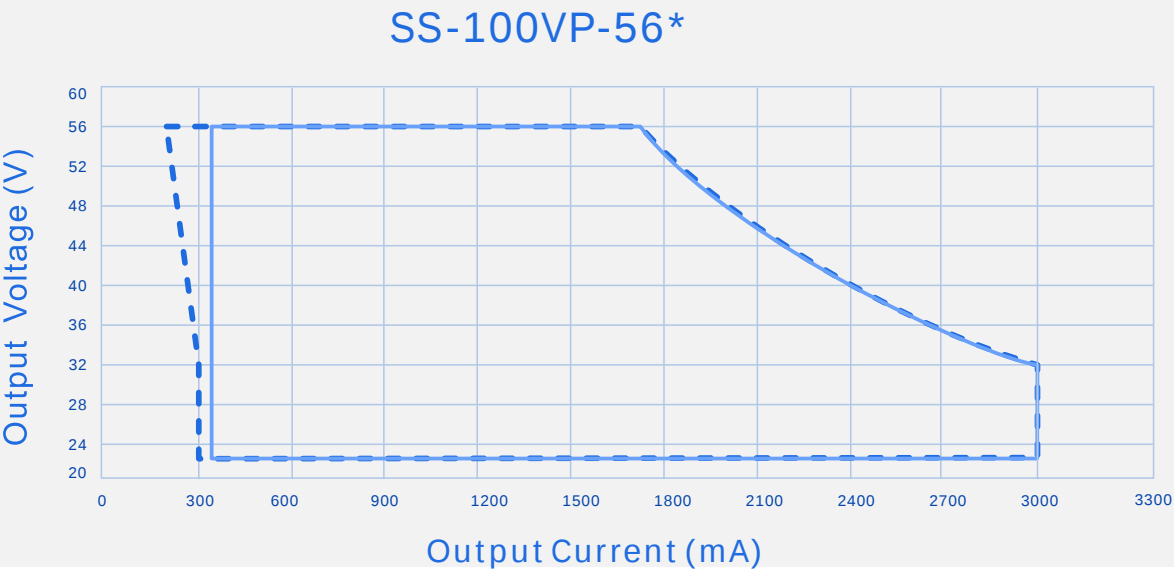


SS-100VP

LED

Vin		(@50%)
120Vrms }		
220Vrms }		150uS

Vs. /AOC

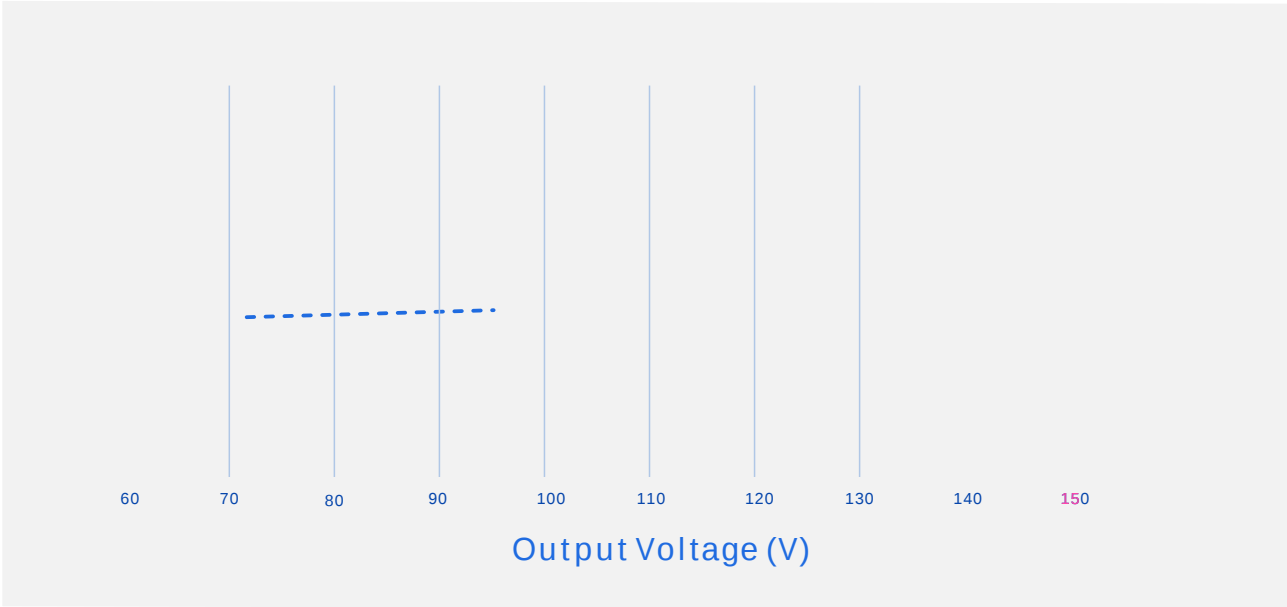


Vs. /AOC

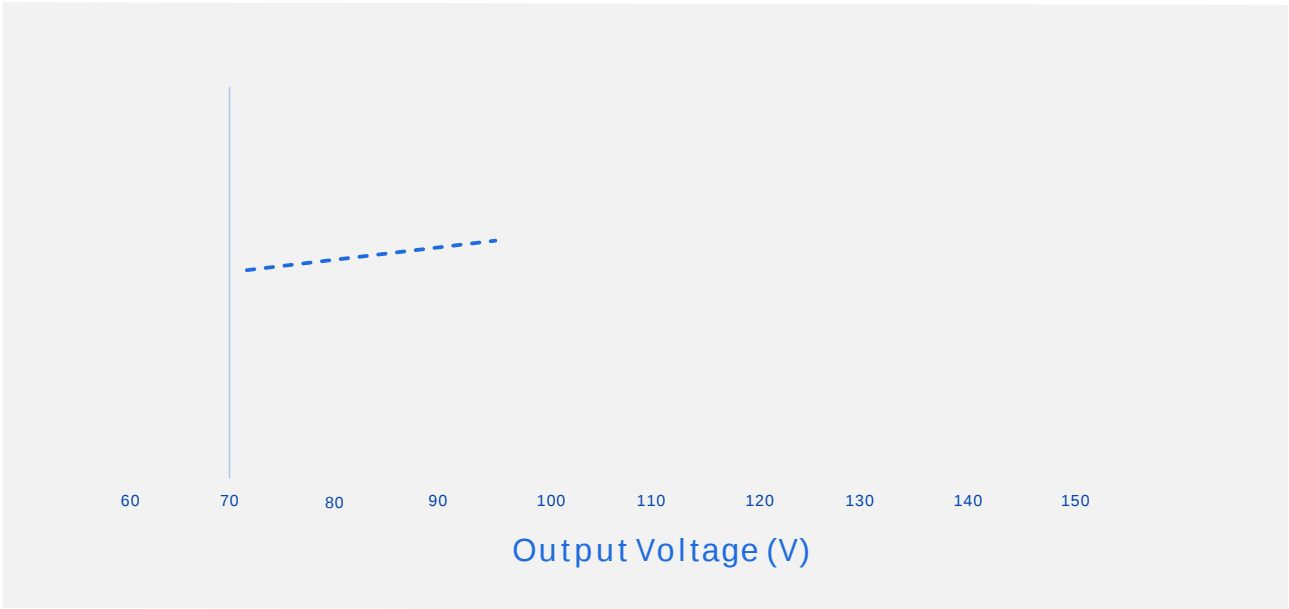
SS-100VP-143*

s @ tT\$₃ÿy • EB@IÔ Y

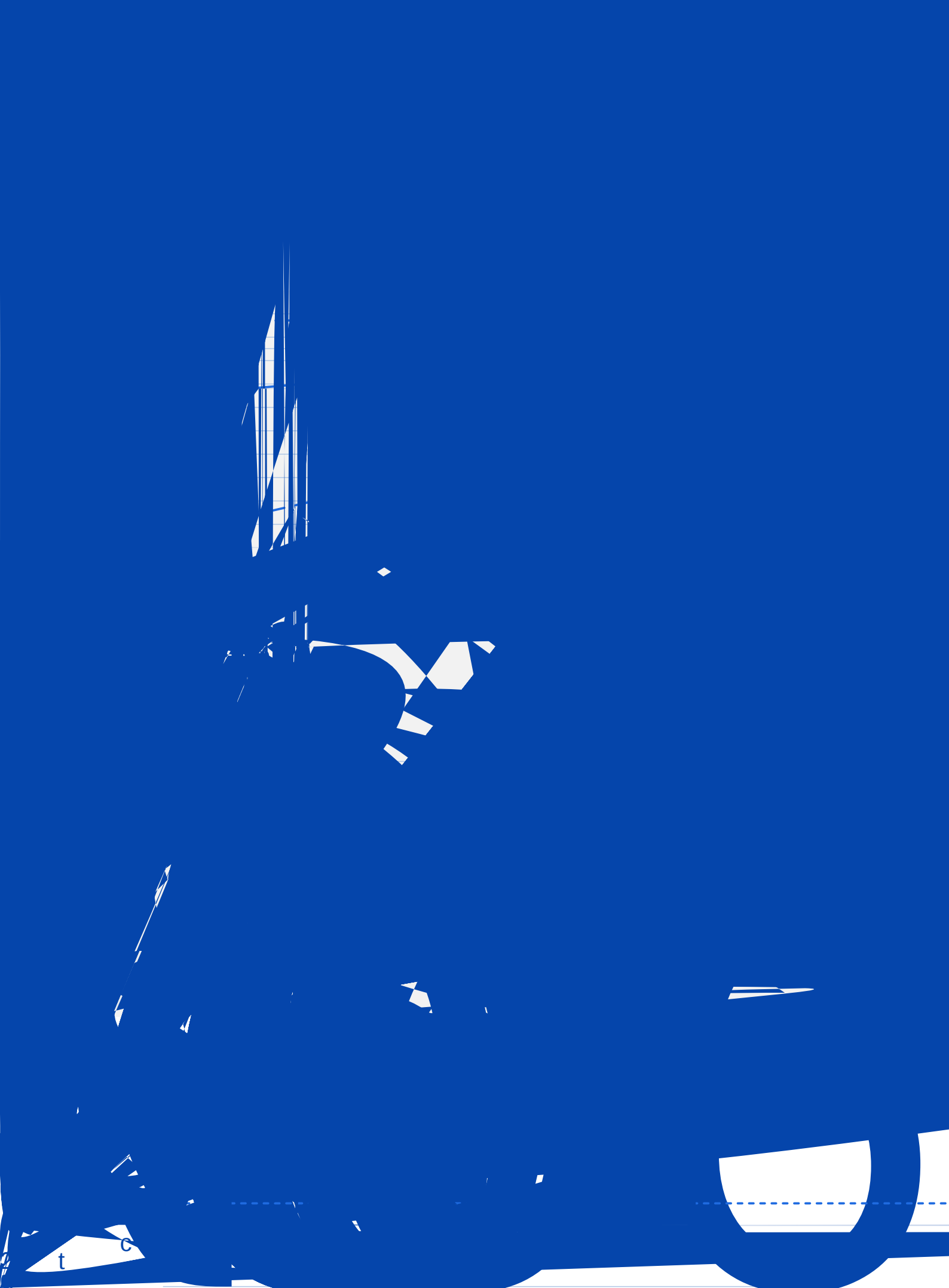
Vs. (Vin=120Vac)



Vs. (Vin=220Vac)

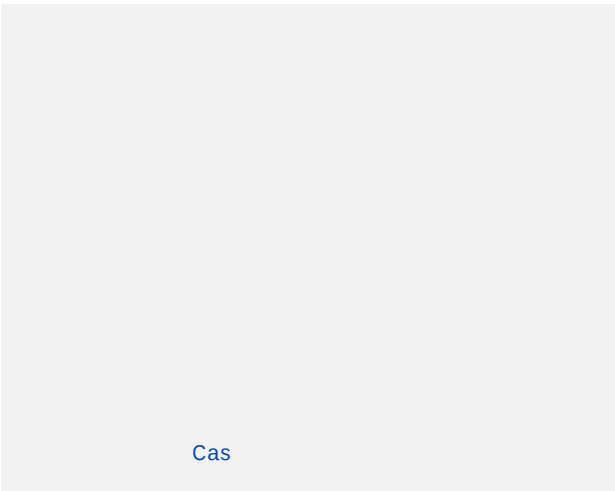


— — —



Vs.

Vs.



Cas

Vs.

Vs.

1

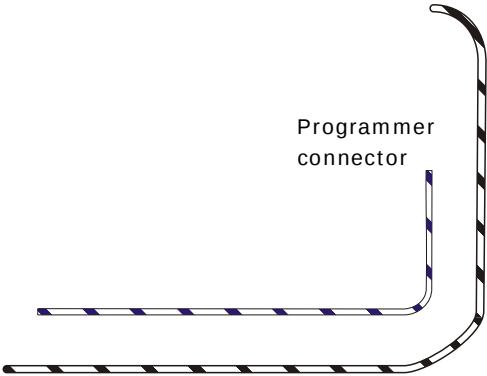
2

3

PC

USB

Programmer
connector



INPUT

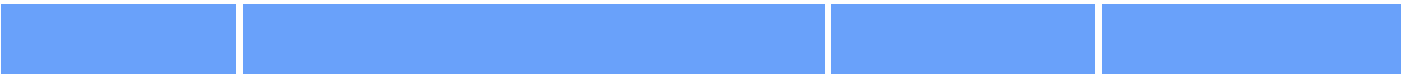
O/P

		mm(In.)
	L3	169(6.65)
	W1	66(2.6)
	H	35.5(1.4)
	L1	193(7.6)
	L2	178(7.0)
	W2	32(1.26)
Tc *		



- mm × × =495 × 385 × 162;
- 16
- 0.74kg 13.08kg
-

GB 3873 83



V00		2019007/26	
V01		2020/03/21	
V02		2020/06/01	
V03		2021/02/24	
V04		2021/07/02	
V05		2021/09/02	
V06	DALI-2	2022/01/18	
V07		2023/02/01	
V08		2025/11/19	