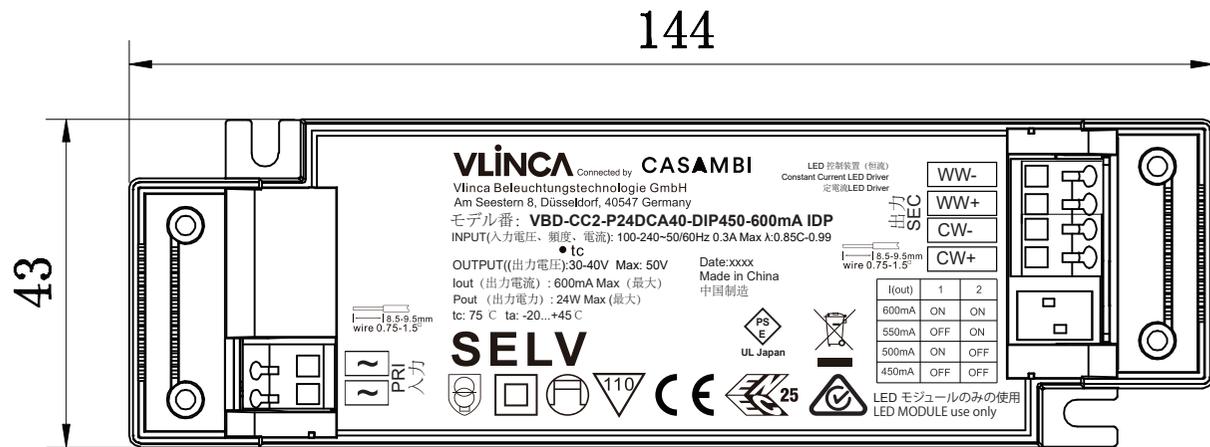


佛山汉盾光电科技有限公司		Material			Tolerance Table		4		
		Drawing	Check	Approved	> 0 ~ 30 ±0.25	3			
Part Name	VBD 24W DIM 驱动 (日規)				>30 ~ 80 ±0.35		2		
Part Number	Ver.	1.0			>80 ~ 180 ±0.50	1			
					Unit mm		Scale 1:1	Rev.	Description



佛山汉盾光电科技有限公司		Material		Tolerance Table		4			
		Drawing	Check	Approved	> 0 ~ 30 ±0.25				
Part Name	VBD 24W TW 驱动 (日規)				>30 ~ 80 ±0.35	2			
Part Number	Ver.	1.0			>80 ~ 180 ±0.50				
					Unit mm	Scale 1:1	Rev.	Description	Eng.

1

2

3

4

5

6

A

A

B

B

C

C

D

D



佛山汉盾光电科技有限公司		Material			Tolerance Table		4			
		Drawing	Check	Approved	> 0 ~ 30 $\pm 0.25$	3				
Part Name	VLD 24W 拨码驱动 (日規)				> 30 ~ 80 $\pm 0.35$		2			
Part Number	Ver.	1.0			> 80 ~ 180 $\pm 0.50$	1				
					> 180 ~ 315 $\pm 0.60$					
					> 315 ~ 500 $\pm 0.80$					
					> 500 ~ 1000 $\pm 0.90$					
					Unit mm	Rev.	Description	Eng.	Date	
					Scale 1:1					

1

2

3

4

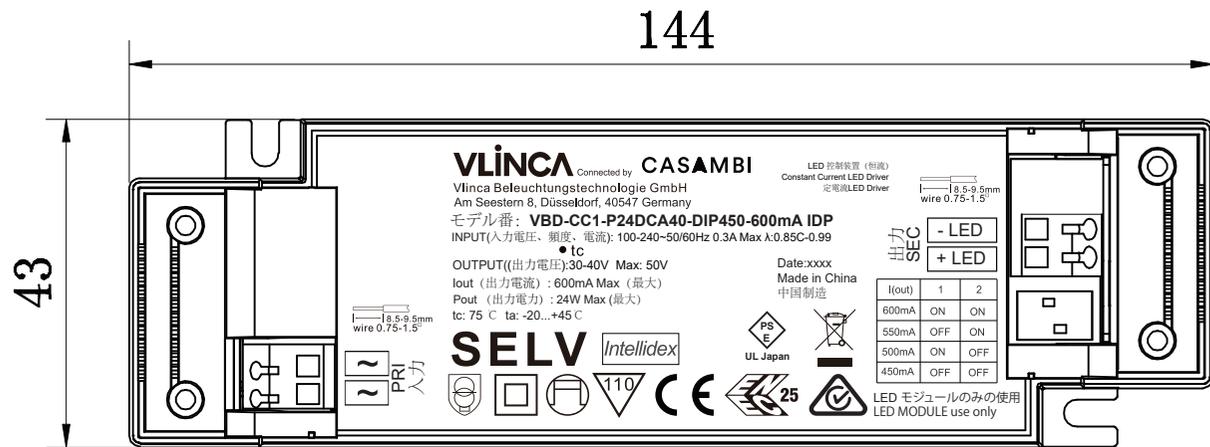
5

6

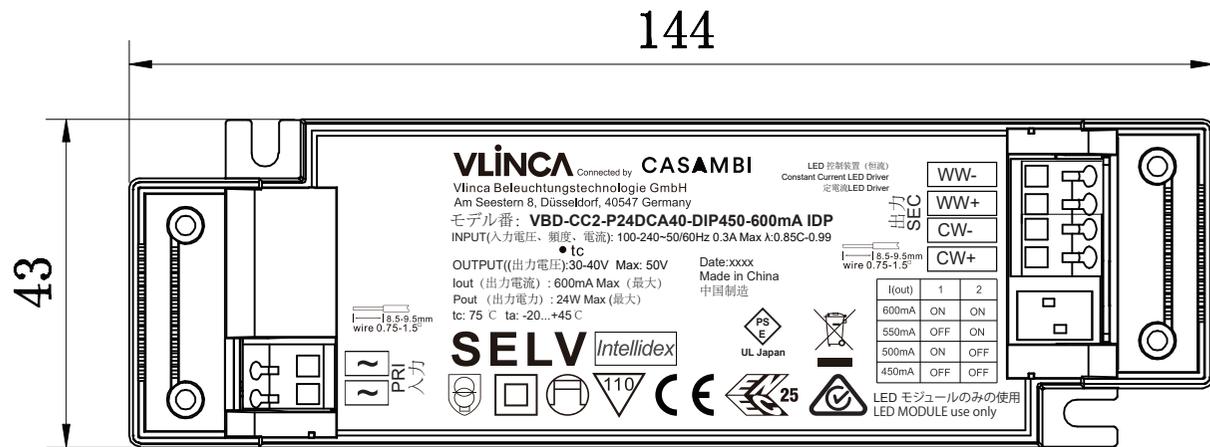


外壳尺寸: 159\*43\*30MM

佛山汉盾光电科技有限公司		Material		Tolerance Table		4			
		Drawing	Check	Approved	> 0 ~ 30 ±0.25				
Part Name	VBD 42W TW	Ver.			>30 ~ 80 ±0.35	2			
Part Number					1.0				
				Unit mm		Rev.	Description	Eng.	Date
				Scale 1:1					



佛山汉盾光电科技有限公司		Material		Tolerance Table		4				
		Drawing	Check	Approved	> 0 ~ 30 ±0.25					3
Part Name	VBD 24W DIM 驱动 (日規)				>30 ~ 80 ±0.35	2				
Part Number	Ver.	1.0			>80 ~ 180 ±0.50					1
					>180 ~ 315 ±0.60					
					>315 ~ 500 ±0.80					
					>500 ~ 1000 ±0.90					
					Unit mm					
					Scale 1:1		Rev.	Description	Eng.	Date



佛山汉盾光电科技有限公司		Material		Tolerance Table		4			
		Drawing	Check	Approved	> 0 ~ 30 ±0.25				
Part Name	VBD 24W TW 驱动 (日規)								
Part Number		Ver.			> 30 ~ 80 ±0.35	2			
		1.0			> 80 ~ 180 ±0.50				
		Unit	mm	Rev.	Description	Eng.	Date		
		Scale	1:1						