

Rev: B (12-18-2023) -- Revised recommended Operating Temperature Range to 0-25C

Model No.: U280-Q01TST-BK

Type-C Input: 5V/2A, 9V/2.22A, 12V/1.67A (20W Max)

Output: Qi 15W/10W/7W/5W (15W Max)

FCC ID: 2AV4C-U280Q01TST

IC : 29811-U280Q01TST

Made in Vietnam

33WWAPHCU8AA9XXXXX



Enlarged View

Technical requirements:

1. Material color: ABS, Black
2. Process: silk printing/laser engraving
3. Silk printing and laser engraving clear, no ghosting
4. RoHS compliant
5. Friction test: use cotton cloth(special) dipped in anhydrous alcohol(concentration $\geq 95\%$) to apply 300g load, wipe manually 20 times, the pattern content is still intact and clearly recognizable.

Operating Temperature Range: 0°C ~ 25°C
Storage Temperature Range: -20°C ~ 60°C
Operating Humidity: 5 ~ 95% ; Storage Humidity: 0 ~ 95%
LED: Green/Red

Power on: the red LED keeps on
Charging: the green LED flashes slowly
Full charged: the green LED keeps on
Foreign Object Debris: the red LED flashes
Over Temperature Protection: the red and green LED flashes synchronously
Under-Voltage/Over-Voltage and other abnormalities:
the green LED flashes and the red LED keeps on
Chipset Model: CV90331 ; Chipset Vendor: CVSMicro

Tripp Lite / Eaton										Serial No.:		33WWAPHCU8AA9XXXXX			
Dimensions			0<X≤6	6<X≤30	30<X≤80	80<X≤180	180<X≤320	320<X≤600	>600	Description:					
Tolerances unless otherwise mentioned	V	A	' 0.05	' 0.1	' 0.15	' 0.2	' 0.25	' 0.35	' 0.5	Schematic Part No.			Rev.		
	B	A	' 0.1	' 0.15	' 0.2	' 0.25	' 0.4	' 0.5	' 0.65						
	C	A	' 0.2	' 0.3	' 0.4	' 0.6	' 0.8	' 1	' 2						
	D	A	' 0.5	' 1	' 1.5	' 2.2	' 3.5	' 5	' 6.5						
	Holes: ' 0.1 Angles: ' 0.5 ~														
Size		A3		Unit		mm		Scale		Free		Third Angle Projection			Sheet 1 Of 1
文件编号: QR-EG-075 版本号: E/0															

Revised History

Designed By/Date

Checked By

Approved By