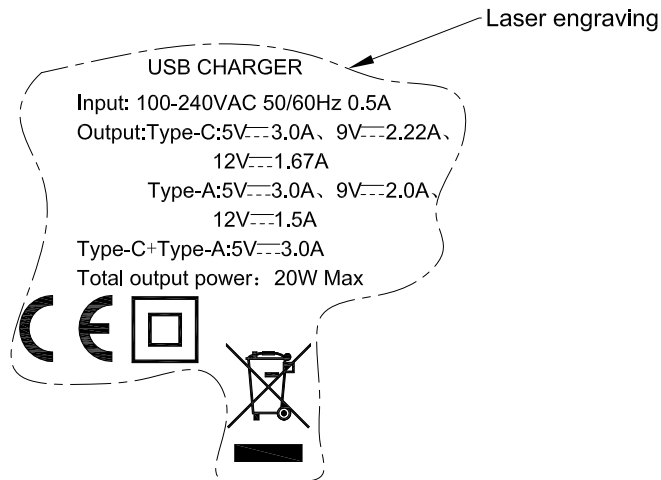
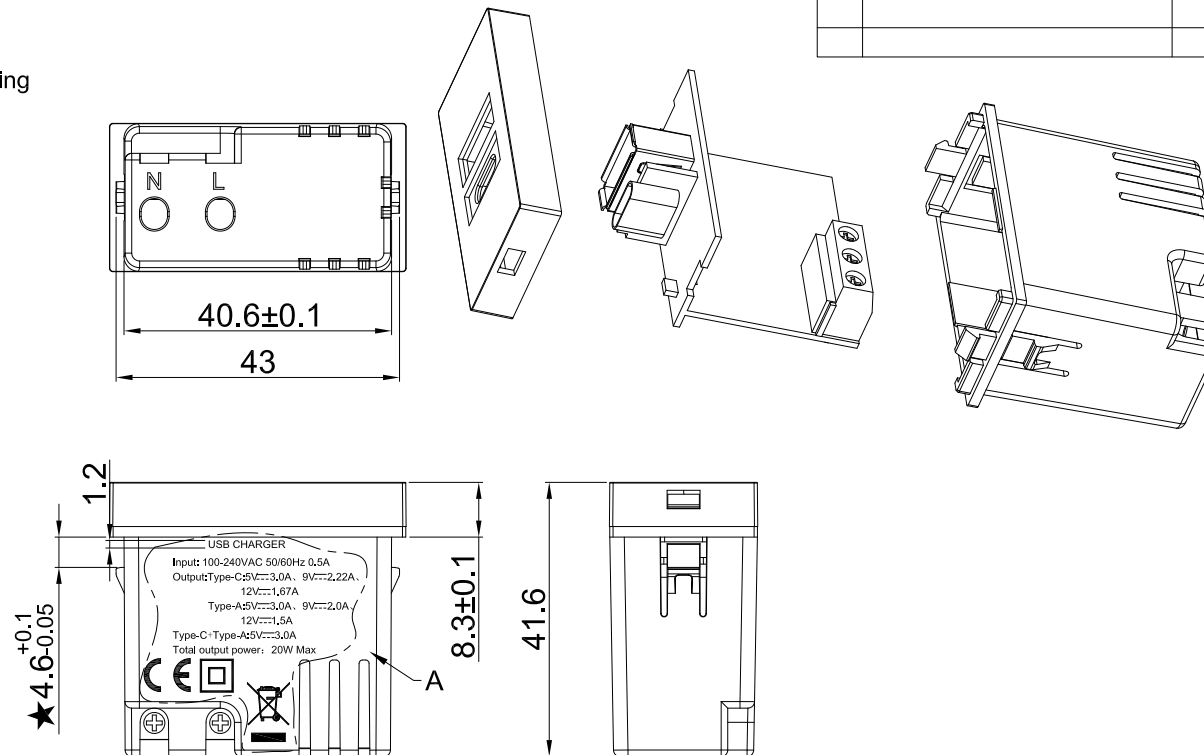


NO.	Change the mark and content	Date.



DETAIL A
SCALE 2:1



USB Specification

- *Supported protocol : Type-C: Supported PD
Type-A: Supported QC
- *Output current and Voltage: Type-C: 5V=3A, 9V=2.22A, 12V=1.67A
Type-A: 5V=3A, 9V=2A, 12V=1.5A
Type-C+Type-A: 5V=3A
- *DC output power: 20W max
- *No load power consumption: 0.1W max
- *Input Voltage: 100-240V/AC 50~60Hz
- *Housing: PC fire retardant

Environmental Requirement

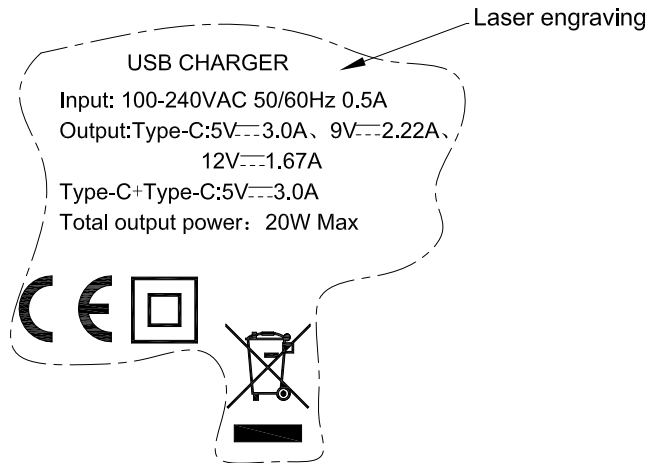
- *Operating temperature: -10℃~+35℃
- *Storage temperature : 0℃~+35℃
- *withstand voltage strength: input - output ≥3KV/AC 1min
- *Insulation Resistance: input - output: 500VDC/2MΩ

technical requirement

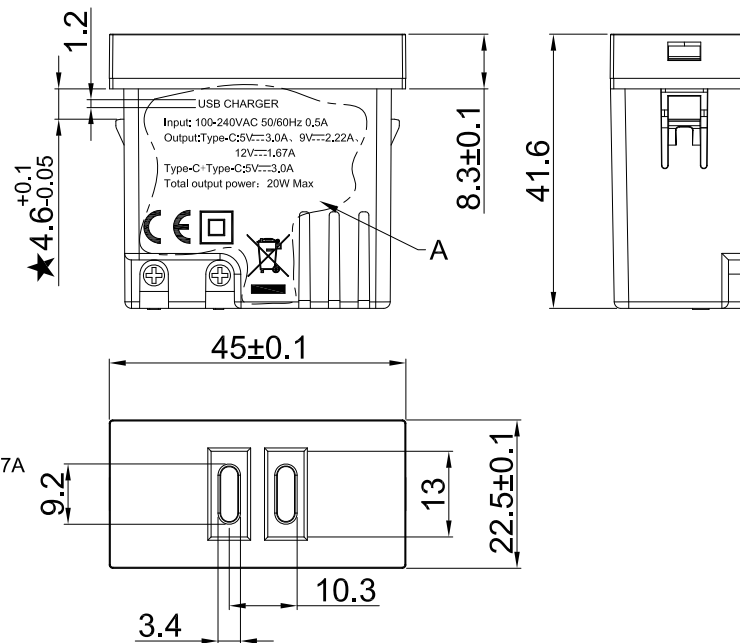
- The surface of plastic parts should be flat and smooth, without any discoloration, burrs, scratches, or other mechanical damage.
- All sockets must be plugged in and out for testing.
- The product meets environmental requirements (including but not limited to RoHS and REACH);
- The unmarked tolerance shall comply with the GB/T 1804-m level standard;
- Marked with "★" as important dimensions.

Design		Product name	USB Socket Module				
Technology		Product model	14212B/W				
Standardization		Company code					
Proofreading		Guest code					
examine		Guest model					
Approval							
			Material	Color	Proportion	Company	View
					1:1	mm	☐

NO.	Change the mark and content	Date.



DETAIL A
SCALE 2:1



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Technology		Product model	14213B/W				
Standardization		Company code					
Proofreading		Guest code					
examine		Guest model					
Approval							
			Material	Color	Proportion	Company	View
					1:1	mm	☐