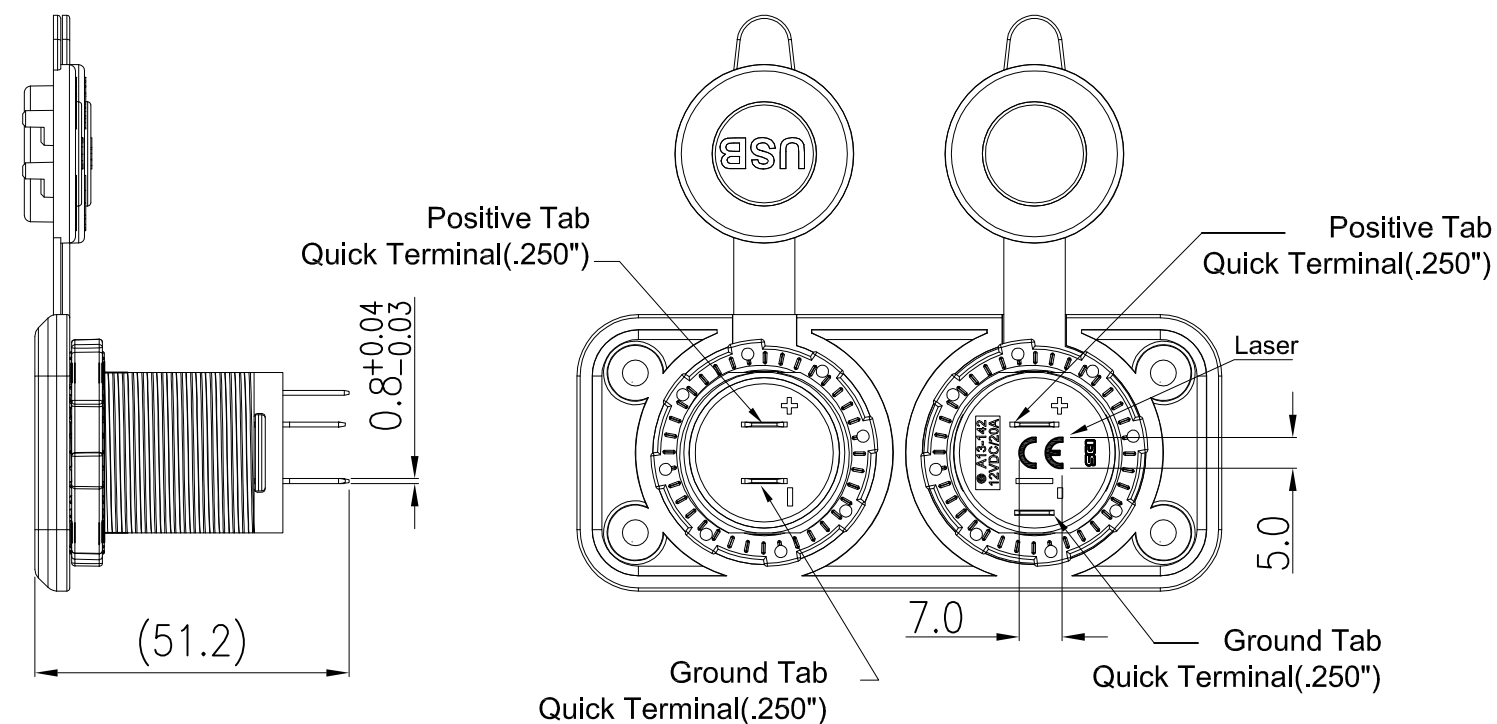


Technical drawing showing the front and side views of the lock assembly.

Front View: The lock body is rectangular with a width of 105.0. It features two circular ports. The left port is labeled "TURN TO UNLOCK" and "LOCK POINT" with arrows indicating the rotation. The right port is labeled "Led" and contains two horizontal slots. The height of the lock body is 45.0.

Side View: The side view shows the lock body with a thickness of 6.3 ± 0.1 . It features two large springs and two mounting brackets.

Rating	Input:12V/24 DC Output:USB Socket - 5V 2.1A max. Auto Sockets - 20A max.	
Insulation Resistance	DC 500V 100M Ω Min.	
Dielectric Strength	AC 1500V 1 minute	
Operating Temperature	-20 $^{\circ}$ C~60 $^{\circ}$ C	



客戶編號: ET061

2. Tolerances ± 0.3 Unless Otherwise Specified				Drawn	Checked	Approved	SCI BOM No.	1252169	Model Name	Double socket	
			$\triangle$	莫罕波	杨金涛		Customer No.		Model No.	A13-142194BPD-BB3	Rev
			$\triangle$								0
Date	Name	Description	No.	09/04/25	2025/09/04	2025/09/05	Unit	mm	Shin Chin Industrial Co., Ltd.		