



### POLES & CIRCUITS

Plunger Position ( ) = Momentary		Connected Terminals		Throw & Switch/Lamp Schematics	
Normal	Down	Normal	Down	Notes: Switch is marked with NC, NO, COM, L+ & L-. Lamp circuit is isolated and requires an external power source.	
ON ON	(ON) ON	1-3	1-2		SPDT 
ON ON	(ON) ON	1-3 4-6	1-2 4-5		DPDT 

**广东科斯达电子科技有限公司**  
**GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.**

TOLERANCE UNLESS OTHERWISE STATED:  
 Up to 5 ±0.2  
 Above 5 ~ 15 ±0.3  
 Above 15 ~ 30 ±0.4  
 Above 30 ~ 50 ±0.5  
 Angle ±0.3

3RD. ANGEL'S

UNITS MM

DRAWN BY:	DATE	MAT'L	TITLE	SWITCH
Jack Lu	12/27/22		MODLE	TACT SWITCH WITH LED
CHECKED BY:	DATE	FINISH	DWG NO.	
Jacky Chen	12/27/22		PART NO.	
APPROVED BY:	DATE	SCALE	1 : 1	
Tony Kao	12/27/22	SHEET NO.	1 of 1	

ITEM NO.	DESCRIPTION	DRAWN	DATE

SIZE  
A4  
VER  
R