

MECHANICAL OUTLINE DRAWING

INPUT(UL SJOW 17AWG/3C&VDE H05RN-F 3*1.0mm² Ø8.3)

DIMMING(UL21996 22AWG/3C Ø5.0)

OUTPUT(UL SJTW 14AWG/2C Ø8.8)

PROGRAMING PARAMETERS
Set Current=14A
Dimming=Digital dimming
Modify Voltage=TRUE
Enable hot-plugging=TRUE
LED Threshold voltage=54V
LED Overload voltage=54V

NOTE

1、设计阶段外观图可能变更,最终以量产为准
1、The appearance drawing at design stages are not the final version, please refer to the mass-produced one

Unspecified tolerance:±1

MARK#		ECN NO.	SIGNATURE	DATE	FINISH:	INVENTRONICS ✓ MATERIALS DEPARTMENT DATE: 08/05/2024 BY: [Signature] CHECKED BY: [Signature] DATE: 08/05/2024 BY: [Signature]	MATERIAL:
DESIGNED	2024.6.5	[Signature]					
EDITED	260208						
CHECKED							
MFG							
					PROJ:	WEIGHT	SCALE VERSION
							B+
					SHEET		

AUTHORIZE: