

Product Specification							
Product code(s): GPDMLV-02-3							
Description:							
Performance Requirements: UL 1472							
Parameter	Symbol	Condition	Min.	Nom.	Max.	Comments	Unit
Input Voltage	VAC		\	120	\		VAC
Frequency	Hz		\	60	\		Hz
Front Receptacle Current	IAC	120 VAC Nominal	\	10	\		A
Mechanical Requirements							
Parameter	Symbol	Scholium	Min.	Nom.	Max.	Comments	Unit
Length	L	\		104.6		\	mm
Width	W	\		55.8		\	mm
Height	H	\		43.9		\	mm
Weight	WT	\		97.9		\	g
Material Requirements							
Part	Quantity (pcs)	Material/Description					
开关 Switch	1	KCD5-2P-32(E242326)/KCD1-B3-102(E203463)					
Front Cover		R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
推杆帽 Slider Cover		R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
拨盘 Digital Wheel		R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
推杆垫 Slider Pad		R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
底座 Base		R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
Mounting Yoke	1	aluminium, 1.6mm .					
PCB	1	1.6mm, 94V-0					
Grounding Terminal	1	Green Wire, the shortest 6 inch					
电源导线 Electrical Wires	3	Red wire and black wire,the shortest 4 inch					
back Cover	1	R/C Platics, PC 241R(Sabic Innovative Plastics - E207780)					
Application Requirements							
Item		Specification					
UL1472							
导线规格 Wire size		18#					
Flammability		Rated V-2 per UL 94					
Product Marking Requirements							
Parameter		Description or Reference Document					
UL Marking and Labels.		UL					
GP brand markings		\					