





PDU Technology Specification

			stomer confirm: Check: Authorize:				
6	Others		N/A				
5	Module Assemble (from left to right)		Please refer to the drawing attached.				
4	Fix the Cable		Small cable clamp Please refer to the drawing attached				
3	Interior Connection Style		Group connection				
2	Interior Connection Wire		1.5 mm²(16AWG)				
1	Socket assemble						
No.			N/A				
N _a	Add-In		1 1000001				
	Product Label		Producer	OLLVEIX			
			Logo	CLEVER			
			Max. Power Safety Authentication	4000W CE			
16			Max. Current	400004			
			Rating Current 16A				
			Rating voltage 250VAC 50/60Hz				
			Specification Model AUE2230C2-12LHDTMB				
			Product Name	Designated Power Distribution Unit for Cabinet			
15	Fittings		2pcs φ6×16mm cross bolt, 2pcs M6 float nut, PDU manual				
14	PDU Exponent		0. 991				
	-						
13	Case Length		433.5 mm				
12	Mounting Length		465.5 mm				
11	Product Size		L x W x H = 486.5 x 44.4 x 68.0 mm				
10	Cable Specification		3 x 1.5 mm ² x 3M				
9	Case		Black				
8	Protection Function		No protecting function				
7	Control Function		2 x 8A overload protector with LED				
6	Cable with plug		DIN49441 16A plug				
5	Power Input Bracket Install		Back input Frontal installation				
4	Socket Quantity		12 Pack input				
3	Socket Type		Double IEC320 C13 Socket[6];				
1	Product Series		AUE2230				
No.		em	Detailed Description				
Part Number		LN-AUE2230C2-12LHDTMB				Picture Code	ITOT0321907005
Product Name		Designated Power Distribution Unit for Cabinet			C	Customer's Code	
Customer					R	RoHS	Yes





Preview





DIN49441 16A plug

	SION AND TOI (Unit: mm) 36.5 Mounting le		SHENZHEN CLEVER ELECTRONIC CO.,LTD			
Width: 4	4.4 Case length: 433.5		Customer			
Height: 68.0 case tolerance: ± 1.0			Product name	Designated Power Distribution Unit for Cabinet		
	SIGN	DATE	Part number	LN-AUE2230C2-12LHDTM	В	
DRAWN			Customer's code			
CHK'D			Drawing number	ITOT0321907005		
APP'D			Edition number			