

## PDU Technology Specification

Date: 01/25/2016

NO.: SWDT0301601021

<b>Customer</b>	Direktronik	<b>RoHS</b>	Yes
<b>Product Name</b>	Designated Power Distribution Unit for Cabinet	<b>Customer's Code</b>	
<b>Part Number</b>	116-8470	<b>Picture Code</b>	SWDT0301601021
<b>No.</b>	<b>Item</b>	<b>Detailed Description</b>	
1	Product Series	AUE2250	
2	Socket Type	Single IEC320 C13 Socket(Right)[16]; (Red)	
3	Socket Quantity	16	
4	Power Input	Left end single input	
5	Bracket Install	Inverse installation	
6	Cable with plug	IEC60309 plug (16A 2P+E)	
7	Control Function	No controlling function	
8	Protection Function	No protecting function	
9	Case	White	
10	Cable Specification	3 x 2.5 mm <sup>2</sup> x 3M	
11	Product Size	L x W x H = 704 x 44.4 x 44.4 mm	
12	Mounting Length	683 mm	
13	Case Length	651 mm	
14	PDU Exponent	1. 185	
15	Fittings	2pcs $\phi 6 \times 16$ mm cross bolt, 2pcs M6 float nut	
16	Product Label	Product Name	Designated Power Distribution Unit for Cabinet
		Specification Model	116-8470
		Rating voltage	250VAC 50/60Hz
		Rating Current	16A
		Max. Current	
		Max. Power	4000W
		Safety Authentication	CE
		Logo	RoHS
	Producer		
<b>No.</b>	<b>Add-In</b>		
1	Socket assemble		
2	Interior Connection Wire	1.5 mm <sup>2</sup> (16AWG)	
3	Interior Connection Style	Standard connection	
4	Fix the Cable	Cable clamp(11)	
5	Module Assemble ( from left to right )	Pls refer to the drawing	
6	Others		
<b>Made by:</b> Danna		<b>Customer confirm:</b>	<b>Check:</b>
			<b>Authorize:</b>

**This technology specification is for: design product for customer and confirm customer's requirements, and is also the basic gist for arranging production.**

Preview



IEC60309 plug (16A 2P+E)

DIMENSION AND TOLERANCES (Unit: mm)			Direktronik		
Length:	704	Mounting length:	683	Customer	Direktronik
Width:	44.4	Case length:	651	Product name	Designated Power Distribution Unit for Cabinet
Height:	44.4	case tolerance:	± 1.0	Part number	116-8470
	SIGN	DATE	Customer's code		
DRAWN	Danna	01/25/2016	Drawing number	SWDT0301601021	
CHK'D			Edition number		
APP'D					

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