PDU Technology Specification

Date: 06/17/2016 **NO**.:

Customer							RoHS	Yes	
Product Name Design		Designate	esignated Power Distribution Unit for Cabinet				Customer's Code		
Part Number						Picture Code			
No.	lte	em		Detailed Description					
1	Product Se	ries							
2	Socket Type			BS1363 45degree[5];IEC320 C19 Socket(Single 1)(Right)[3];Single IEC320 C13					
3	Socket Quantity			24					
4	Power Input			Left end single input (bottom entry)					
5	Bracket Install			Inverse installation					
6	Cable with plug			IEC60309 plug (32A 2P+E)					
7	Control Function		No controlling function						
8	Protection Function			No protecting function					
9	Case			Black					
10	Cable Specification			3 x 6.0 mm² x 3M					
11	Product Size			L x W x H = 1238.5 x 44.4 x 62 mm					
12	Mounting Length			1210.5 mm					
13	Case Length			1182.5 mm					
14	PDU Exponent			2. 033					
15	Fittings			2pcs ∮6×16mm cross bolt, 2pcs M6 float nut, PDU manual					
	Product Label			Product Name	Designated Power Distribution Unit for Cabinet				
				Specification Model					
				Rating voltage 250VAC 50/60Hz					
				Rating Current	32A				
16				Max. Current					
				Max. Power	8000W				
				Safety Authentication	CE				
				Logo					
				Producer					
No.	Add-In								
1	Socket assemble			NO					
2	Interior Connection Wire		/ire	2.5 mm ² (14AWG)					
3	Interior Connection Style		tyle	Group connection					
4	Fix the Cable			Cable clamp(19)					
5	Module Assemble (from left to right)			Pls refer to the drawing					
6	6 Others			NO					
Made by: Cu		Cus	stomer confirm:		Cł	neck:	Authorize:		







IEC60309 plug (32A 2P+E)

DIMENS	SION ANI (Unit:	D TOL : mm)	ERAN	ICES			
Length:1238.5 Mounting length: 1210.5							
Width: 4	4.4 Case length:		ղ:	1182.5	Customer		
Height:	Height: 62 case tolerance: ± 1.0		Product name	Designated Power Distribution Unit for Cabinet			
	SIG	N	D.	ATE	Part number		
DRAWN			06/17/2016		Customer's code		
CHK'D		•		·	Drawing number		
APP'D	·				Edition number		