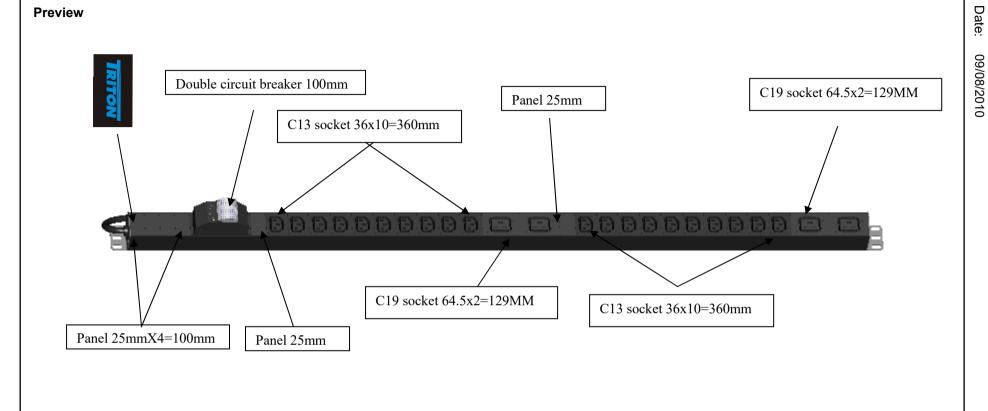
PDU Technology Specification

Date: 09/08/2010 **NO**.: CZTR0331008017

	•: 09/08/201				RoHS	NO.: CZTR0331008017		
Customer Tritor						Yes		
_			ower Distribution Unit for Cabinet			RAB-PD-X52-X1		
Part Number AUE2250H1-2			1.13333 2.333					
No.	Item		Detailed Description					
1	Product Series		AUE2250 Series					
2	Socket Type		Single IEC320 C13 Socket[20];IEC320 C19 Socket(Single 2)[4];					
3	Socket Quantity		24 way					
4	Power Input		Left end single input					
5	Bracket Install		Inverse installation					
6	Cable with plug		IEC60309 plug (32A 2P+E)					
7	Control Function		2x16A Master air circuit breaker					
8	Protection Function		No protecting function					
9	Case		Black					
10	Cable Specification		3 x 6.0 mm² x 3.05M					
11	Product Size		L x W x H = 1281 x 44.4 x 44.4 mm					
12	Mounting Length		1254.5 mm					
13	Case Length		1228 mm					
14	PDU Exponent		1.852					
15	Fittings		2pcs φ6×16mm cross bolt, 2pcs M6 float nut,					
	Product Label		Product Name Designated Power Distribution Unit for Cabinet					
			Specification Model AUE2250H1-24AVFGMB					
			Rating voltage 230VAC 50/60Hz					
			Rating Current	rent 32A				
16			Max. Current					
			Max. Power	7360W				
			Safety Authentication	CE				
			Logo	RoHS				
			Producer					
No.	Ac	ld-In						
1	Socket ass	emble	No					
2	Interior Connection Wire		2.5 mm²					
3	Interior Connection Style		Group connection					
4	Fix the Cable		Cable clamp					
5	Module Ass (from left to		No					
	Others		Remark: Special sticker as customer request.					
6	Others							

NO.: CZTR0331008017







IEC60309 plug (32A 2P+E)

		SION AND TOL (Unit: mm)		Triton Pardubice spol. s r.o.						
		281 Mounting le		Customer	er Triton					
	Width: 4	4.4 Case lengtl		Oustorner	usione					
	Height: 44.4 case tolerance: ± 1.0			Product name	Designated Power Distribution Unit for Cabinet					
		SIGN	DATE	Part number	AUE2250H1-24AVFGMB					
	DRAWN	Iris	09/08/2010	Customer's code	RAB-PD-X52-X1					
	CHK'D			Drawing number	CZTR0331008017					
	APP'D			Edition number						