



# PDU Technology Specification

Date : 30/10/2014

NO:

<b>Customer</b>			
<b>Product Name</b>	Designated Power Distribution Unit for Cabinet	<b>Customer's code</b>	STT19-8SR
<b>Part Number</b>	TUL-GER(16)N1008WKPB19A	<b>Picture code</b>	
<b>No.</b>	<b>Item</b>	<b>Detailed Description</b>	
<b>1</b>	Product Series	1U	
<b>2</b>	Socket Type	DIN49440	
<b>3</b>	Output Unit	DIN49440	
<b>4</b>	Power Input	Left single input	
<b>5</b>	Bracket Install	Horizontal install	
<b>6</b>	Cable with plug	DIN49441	
<b>7</b>	Control Function	On/off Switch	
<b>8</b>	Protection Function	On/off Switch	
<b>9</b>	Shell Color	Black	
<b>10</b>	Cable Specification	H05VV-F3G×1.5mm <sup>2</sup> ×2m	
<b>11</b>	Product Size	L×W×H=485×44.45×44.45mm	
<b>12</b>	Mounting Length	464mm	
<b>13</b>	Case Length	435mm	
<b>14</b>	Fittings	Two φ6×16mm cross bolt 、 two M6 fluctuation nut、 PDU instruction handbook (choice)	
<b>15</b>	Product Label	Product Name	Designated Power Distribution Unit for Cabinet
		Specification Model	
		Rating voltage	250VAC 50/60Hz
		Rating Current	16A
		Max. Current	16A
		Max. Power	3500W
		Safety Authentication	CE. RoHS.
		Logo	
Producer	Ningbo Turn-link Communication Equipment Co.,LTD		
<b>No.</b>	<b>Add-In</b>		
<b>1</b>	Socket assemble	Switch,DIN49440	
<b>2</b>	Interior Connection Wire	2.5mm <sup>2</sup> Brass strip	
<b>3</b>	Interior Connection Style		
<b>4</b>	Fix the Cable	Screw fix without spot	
<b>5</b>	Module Assemble (From left to right )	Switch,8DIN49440	
<b>6</b>	Others		

<b>Made by:</b>	<b>Customer confirm:</b>	<b>Check:</b>	<b>Authorize:</b>
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**This technology specification is for: design product for customer and confirm customer's requirements, and is also the basic gist for arranging production.**