

Date: 06/13/2008

NO.:

Product Name         Designated Power Distribution Unit for Cabinet         Customer's Code           Part Number         16-8224         Picture Code           No.         Item         Detailed Description           1         Product Series         Product Series           2         Socket Type         DIN49440 16A Socket[24];           3         Socket Quantity         24           4         Power Input         Left end single input           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 2M           11         Product Size         L x W x H = 1210 x 68 x 44.4 mm           12         Mounting Length         1183.5 mm           13         Case Length         1157 mm           14         Fittings         Product Name         Designated Power Distribution Unit for Cabinet           Specification Model         16-8224         Rating Current         32A           Max. Power		•: 06/13/200		fun mile		Т		NO.:	
Part Number	Customer		Sweden Direktronik			-+		Yes	
No.         Item         Detailed Description           1         Product Series         DIN49440 16A Socket[24];           3         Socket Type         DIN49440 16A Socket[24];           3         Socket Quantity         24           4         Power Input         Left end single input           5         Bracket Install         Inverse installation           6         Cable with plug         IEC60309 plug (32A 2P+E)           7         Control Function         No controlling function           8         Protection Function         No controlling function           9         Case         Black           10         Cable Specification         3 x 6.0 mm² x 2M           11         Protection Function         No protecting function           11         Protection Euclion         No mm² x 2M           11         Protection Euclion         3 x 6.0 mm² x 2M           11         Protection Style         L x W x H = 1210 x 68 x 44.4 mm           12         Mounting Length         1183.5 mm           13         Case Length         1157 mm           14         Fittings         Product Name         Designated Power Distribution Unit for Cabinet           Specification Model         16-8224					$\rightarrow$				
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2   Socket Type   DIN49440 16A Socket[24];     3   Socket Quantity   24     4   Power Input   Left end single input     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 2M     11   Product Size   L x W x H = 1210 x 68 x 44.4 mm     12   Mounting Length   1183.5 mm     13   Case Length   1157 mm     14   Fittings   Product Name   Designated Power Distribution Unit for Cabinet     Specification Model   16-8224     Rating voltage   250VAC 50/60Hz     Rating Current   32A     Max. Current   Max. Power   8000 W     Safety Authentication   CE     Logo   RoHS     Producer   No     1   Socket assemble   No     1   Socket assemble   Standard connection     4   Fix the Cable   Cable clamp     Flease see the following picture     6   Others   No	-			Detailed Description					
3   Socket Quantity   24									
4   Power Input   Left end single input	$\rightarrow$								
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 2M       11 Product Size     L x W x H = 1210 x 68 x 44.4 mm       12 Mounting Length     1183.5 mm       13 Case Length     1157 mm       14 Fittings     2pcs φ6×16mm cross bolt, 2pcs M6 float nut       Product Name     Designated Power Distribution Unit for Cabinet       Specification Model     16-8224       Rating voltage     250VAC 50/60Hz       Rating Current     32A       Max. Current     Max. Current       Max. Power     8000 W       Safety Authentication     CE       Logo     RoHS       Producer     No       No.     Add-In       1 Socket assemble     No       2 Interior Connection Wire     1.5 mm²       3 Interior Connection Style     5 standard connection       4 Fix the Cable     Cable clamp       Please see the following picture       6 Others     No		·							
7									
8         Protection Function         No protecting function           9         Case         Black           10         Cable Specification         3 x 6.0 mm² x 2M           11         Product Size         L x W x H = 1210 x 68 x 44.4 mm           12         Mounting Length         1183.5 mm           13         Case Length         1157 mm           14         Fittings         Product Name         Designated Power Distribution Unit for Cabinet           Specification Model         16-8224           Rating Voltage         250VAC 50/60Hz           Rating Current         32A           Max. Power         8000 W           Safety Authentication         CE           Logo         RoHS           Producer         No           No         Add-In           1         Socket assemble         No           2         Interior Connection Wire         1.5 mm²           3         Interior Connection Style         Standard connection           4         Fix the Cable         Cable clamp           Flease see the following picture		Cable with plug							
9   Case	7	Control Function		No controlling function					
10   Cable Specification   3 x 6.0 mm² x 2M     11   Product Size	8	Protection Function		No protecting function					
11	9	Case		Black					
12   Mounting Length   1183.5 mm     13   Case Length   1157 mm     2pcs φ6×16mm cross bolt, 2pcs M6 float nut     2pcs μ6 float nut     2pcs φ6×16mm cross bolt, 2pcs M6 float nut     2pcs μ6 floa	10	Cable Specification		3 x 6.0 mm² x 2M					
13 Case Length 1157 mm  2 pcs	11	Product Size		L x W x H = 1210 x 68 x 44.4 mm					
14 Fittings  2pcs φ6×16mm cross bolt, 2pcs M6 float nut  Product Name Designated Power Distribution Unit for Cabinet Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Current 32A  Max. Current Max. Power 8000 W Safety Authentication CE Logo RoHS Producer  No. Add-In  1 Socket assemble  2 Interior Connection Wire 1.5 mm² 3 Interior Connection Style 5 Module Assemble (form left to right)  No  No  No  Others	12	Mounting Length		1183.5 mm					
Product Name Designated Power Distribution Unit for Cabinet Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Current 32A Max. Current Max. Power 8000 W Safety Authentication CE Logo RoHS Producer  No. Add-In  Socket assemble  Interior Connection Wire 1.5 mm² Interior Connection Style Module Assemble Module Assemble Cable clamp Please see the following picture  No Others  No Designated Power Distribution Unit for Cabinet Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Voltage 250VAC 50/60Hz Rating Current Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Current Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Voltage 250VAC 50/60Hz Rating Current Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Vo	13	Case Length		1157 mm					
Specification Model 16-8224 Rating voltage 250VAC 50/60Hz Rating Current 32A  Max. Current Max. Power 8000 W Safety Authentication CE Logo RoHS Producer  No. Add-In  1 Socket assemble 2 Interior Connection Wire 1.5 mm² 3 Interior Connection Style Standard connection 4 Fix the Cable Cable clamp Please see the following picture  Module Assemble No	14	Fittings		2pcs φ6×16mm cross bolt, 2pcs M6 float nut					
Rating voltage 250VAC 50/60Hz Rating Current 32A  Max. Current  Max. Power 8000 W  Safety Authentication CE  Logo RoHS  Producer  No. Add-In  1 Socket assemble  2 Interior Connection Wire 1.5 mm² 3 Interior Connection Style 5 tandard connection  4 Fix the Cable Cable clamp  Please see the following picture  No. Module Assemble (form left to right)  No. Module Assemble (form left to right)  No. Module Assemble (form left to right)		Product Label		Product Name Designated Power Distribution Unit for Cabinet					
Rating Current 32A  Max. Current  Max. Power 8000 W  Safety Authentication CE  Logo RoHS  Producer  No. Add-In  1 Socket assemble  2 Interior Connection Wire 1.5 mm²  3 Interior Connection Style Standard connection  4 Fix the Cable Cable clamp  Module Assemble (form left to right)  No  No  No  No  No  No  No  No  No  N				Specification Model 16-8224					
Max. Current   Max. Power   8000 W				Rating voltage 250VAC 50/60Hz					
Max. Power 8000 W Safety Authentication CE Logo RoHS Producer  No. Add-In  1 Socket assemble  2 Interior Connection Wire 1.5 mm² 3 Interior Connection Style Standard connection 4 Fix the Cable Cable clamp Please see the following picture  No. Module Assemble (form left to right )  No. Add-In  No. Add-In  No.				Rating Current 32A					
Safety Authentication CE  Logo RoHS  Producer  No. Add-In  Socket assemble  Interior Connection Wire Interior Connection Style Standard connection  Fix the Cable  Module Assemble  Module Assemble  Others  CE  RoHS  Producer  No  No  No  No  No  No  No  No  No  N	15			Max. Current					
Logo RoHS  Producer  No. Add-In  Socket assemble  Interior Connection Wire Interior Connection Style Standard connection Fix the Cable  Cable clamp  Please see the following picture  Module Assemble (form left to right)  No  No				Max. Power	8000 W				
No. Add-In  1 Socket assemble  2 Interior Connection Wire 3 Interior Connection Style 4 Fix the Cable Cable clamp Please see the following picture  Module Assemble (form left to right)  No  No				Safety Authentication	CE				
No. Add-In  Socket assemble  Interior Connection Wire Interior Connection Style Interior Connection Wire Interior Connection Style Interior Connection Wire Interior Connection Style Interior Connection Style Interior Connection Style Interior Connection Style Interior Connection Interior Connection Style Interior Connection Style Interior Connection Interior Connection Style Interior Connection Interior Connection Style Inte				Logo	RoHS				
1 Socket assemble  2 Interior Connection Wire 3 Interior Connection Style 4 Fix the Cable Cable clamp Please see the following picture  Module Assemble (form left to right)  No  No				Producer	cer				
1 Socket assemble 2 Interior Connection Wire 1.5 mm² 3 Interior Connection Style Standard connection 4 Fix the Cable Cable clamp Please see the following picture  5 Module Assemble (form left to right)  No  No	No.	Ad	ld-In						
3 Interior Connection Style Standard connection  4 Fix the Cable Cable clamp  Please see the following picture  Module Assemble (form left to right)  No  No	1	Socket assemble		No					
4 Fix the Cable Cable clamp  Please see the following picture  Module Assemble (form left to right)  No  No	2	Interior Connection Wire		1.5 mm²					
Module Assemble (form left to right)  Please see the following picture  No  Others	3	Interior Connection Style		Standard connection					
Module Assemble (form left to right)  No  Others	4	Fix the Cab	Cable clamp	p					
6 Others	5			Please see the following picture					
Made by: Peter Customer confirm: Check: Authorize:	6	Others		No					
	Mad	le by:	Peter Cus	stomer confirm:		Ch	neck:	Authorize:	



Direktronik AB tel. 08-52 400 700 www.direktronik.se



Preview

IEC60309 plug (32A 2P+E)

	SION AND TOL ( Unit: mm ) 1210 Mounting le		Direktronik AB		
Width:	68 Case lengt	h: 1157	Customer	Sweden Direktronik	
Height:	44.4 case tolera	nce: ± 1.0	Product name	Designated Power Distribution Unit for Cabinet	
	SIGN	DATE	Part number	16-8224	
DRAWN	Peter	06/13/2008	Customer's code		
CHK'D			Drawing number		
APP'D			Edition number		