

WPD 105 1X35+1X16/2X25+3X16 RD

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com



WPD 1XX 배전 블록은 전원이 공급되고 분배되는 모든 상황에 사용됩니다. 사용자 친화적인 설계로 더 나은 개요와 신속하고 효율적인 공간 절약형 배전이 가능합니다.

일반 주문 데이터

버전	전위 분배기 단자대, 스크류 결선, 빨간색, 35 mm², 214 A, 1000 V, 결선 수: 7, 레벨 수: 1
주문 번호	2725310000
유형	WPD 105 1X35+1X16/2X25+3X16 RD
GTIN (EAN)	4050118796575
수량	1 items

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기술 데이터

승인

승인



ROHS

준수

치수 및 중량

길이	53.7 mm	길이 (인치)	2.1142 inch
높이	70 mm	높이 (인치)	2.7559 inch
너비	35.6 mm	폭 (인치)	1.4016 inch
순중량	138 g		

온도

보관 온도	-25 °C...55 °C	주변 온도	-5 °C...40 °C
연속 작동 온도, 최소	-50 °C	연속 작동 온도, 최대	130 °C

환경 제품 규정 준수

RoHS 준수 상태	준수, 예외 존재
RoHS 면제(해당되거나 알려진 경우)	6c
REACH SVHC	Lead 7439-92-1
SCIP	e1c310ef-6b67-4efa-80a6-d307472f4de9

등급 데이터

정격 단면적	35 mm ²	정격 전압	1000 V
정격 AC 전압	1000 V	정격 DC 전압	1500 V
정격 전류	214 A	최대 와이어에서 전류	214 A
표준 규격	IEC 60947-7-1, UL 1059		

시스템 사양

버전	스크류 결선	엔드 커버 플레이트 필요	아니요
전위 수	1	레벨 수	1
레벨당 클램프 지점 개수	2	계층당 전위 수	1
레벨 내부 교차 결선	예	장착 레일	장착 플레이트, TS 35
N-기능	예	PE 기능	아니요
PEN 기능	아니요		

일반

극 수	1	결선 단면규격 AWG, 최대	AWG 2
결선 단면규격 AWG, 최소	AWG 16	표준 규격	IEC 60947-7-1, UL 1059
장착 레일	장착 플레이트, TS 35		

자재 데이터

기본 재질	Wemid	컬러 코드	빨간색
UL 94 가연성 등급	V-0		

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기술 데이터

정격 데이터 IECEx/ATEX

인증 번호(ATEX)	CNEX16ATEX0005U	인증 번호(IECEX)	IECEXCNEX16.0005U
최대 전압(ATEX)	690 V	전류(ATEX)	125 A
와이어 단면적 최대(ATEX)	35 mm ²	최대 전압(IECEX)	690 V
전류(IECEX)	125 A		

추가 기술 데이터

개방측	단힘	폭발 테스트 버전	예
장착 유형	스냅온		

클램프용 컨덕터(정격 결선)

결선 단면규격 AWG, 최대	AWG 2	결선 방향	측면
결선의 유형 2	스크류 결선	결선 유형	스크류 결선
결선 수	7	클램프 범위, 최대	35 mm ²
클램프 범위, 최소	1.5 mm ²	결선 단면규격 AWG, 최소	AWG 16
와이어 결선 단면적, 와이어 종단 페룰 DIN 46228/4 채용 가는 꼬임, 최소	1.5 mm ²	와이어 결선 단면적, 와이어 종단 페룰 DIN 46228/1 채용 가는 꼬임, 최대	25 mm ²
와이어 결선 단면적, 와이어 종단 페룰 DIN 46228/1 채용 가는 꼬임, 최소	1.5 mm ²	와이어 결선 단면, 가는 꼬임, 최대	0 mm ²
와이어 결선 단면, 가는 꼬임, 최소	1.5 mm ²	결선 단면적, 꼬임, 최대	35 mm ²
결선 단면적, 꼬임, 최소	1.5 mm ²	와이어 결선 단면적, 경질 코어 최대	35 mm ²
와이어 결선 단면적, 경질 코어, 최소	1.5 mm ²		

클램프용 전선(추가 결선)

결선 유형, 추가 결선	스크류 결선
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중요 참고 사항

제품 정보	상기 소켓은 UL94에 따른 가연성 등급 V-2를 준수합니다.
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분류

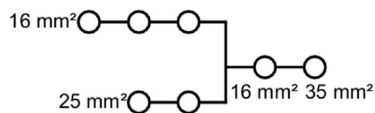
ETIM 8.0	EC000897	ETIM 9.0	EC000897
ETIM 10.0	EC000897	ECLASS 14.0	27-25-01-19
ECLASS 15.0	27-25-01-19		

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도면



Connector correction data according to IEC 60343-1 (G1)									
Dimension	connector pitch 0.50				Dimension	connector pitch 0.80			
	1	2	3	4		1	2	3	4
1. α max	0.25	0.25	0.25	0.25	1. α max	0.25	0.25	0.25	0.25
2. α min	0.25	0.25	0.25	0.25	2. α min	0.25	0.25	0.25	0.25
3. α max	0.25	0.25	0.25	0.25	3. α max	0.25	0.25	0.25	0.25
4. α min	0.25	0.25	0.25	0.25	4. α min	0.25	0.25	0.25	0.25
5. α max	0.25	0.25	0.25	0.25	5. α max	0.25	0.25	0.25	0.25
6. α min	0.25	0.25	0.25	0.25	6. α min	0.25	0.25	0.25	0.25
7. α max	0.25	0.25	0.25	0.25	7. α max	0.25	0.25	0.25	0.25
8. α min	0.25	0.25	0.25	0.25	8. α min	0.25	0.25	0.25	0.25
9. α max	0.25	0.25	0.25	0.25	9. α max	0.25	0.25	0.25	0.25
10. α min	0.25	0.25	0.25	0.25	10. α min	0.25	0.25	0.25	0.25
11. α max	0.25	0.25	0.25	0.25	11. α max	0.25	0.25	0.25	0.25
12. α min	0.25	0.25	0.25	0.25	12. α min	0.25	0.25	0.25	0.25
13. α max	0.25	0.25	0.25	0.25	13. α max	0.25	0.25	0.25	0.25
14. α min	0.25	0.25	0.25	0.25	14. α min	0.25	0.25	0.25	0.25
15. α max	0.25	0.25	0.25	0.25	15. α max	0.25	0.25	0.25	0.25
16. α min	0.25	0.25	0.25	0.25	16. α min	0.25	0.25	0.25	0.25
17. α max	0.25	0.25	0.25	0.25	17. α max	0.25	0.25	0.25	0.25
18. α min	0.25	0.25	0.25	0.25	18. α min	0.25	0.25	0.25	0.25
19. α max	0.25	0.25	0.25	0.25	19. α max	0.25	0.25	0.25	0.25
20. α min	0.25	0.25	0.25	0.25	20. α min	0.25	0.25	0.25	0.25
21. α max	0.25	0.25	0.25	0.25	21. α max	0.25	0.25	0.25	0.25
22. α min	0.25	0.25	0.25	0.25	22. α min	0.25	0.25	0.25	0.25
23. α max	0.25	0.25	0.25	0.25	23. α max	0.25	0.25	0.25	0.25
24. α min	0.25	0.25	0.25	0.25	24. α min	0.25	0.25	0.25	0.25
25. α max	0.25	0.25	0.25	0.25	25. α max	0.25	0.25	0.25	0.25
26. α min	0.25	0.25	0.25	0.25	26. α min	0.25	0.25	0.25	0.25
27. α max	0.25	0.25	0.25	0.25	27. α max	0.25	0.25	0.25	0.25
28. α min	0.25	0.25	0.25	0.25	28. α min	0.25	0.25	0.25	0.25
29. α max	0.25	0.25	0.25	0.25	29. α max	0.25	0.25	0.25	0.25
30. α min	0.25	0.25	0.25	0.25	30. α min	0.25	0.25	0.25	0.25
31. α max	0.25	0.25	0.25	0.25	31. α max	0.25	0.25	0.25	0.25
32. α min	0.25	0.25	0.25	0.25	32. α min	0.25	0.25	0.25	0.25
33. α max	0.25	0.25	0.25	0.25	33. α max	0.25	0.25	0.25	0.25
34. α min	0.25	0.25	0.25	0.25	34. α min	0.25	0.25	0.25	0.25
35. α max	0.25	0.25	0.25	0.25	35. α max	0.25	0.25	0.25	0.25
36. α min	0.25	0.25	0.25	0.25	36. α min	0.25	0.25	0.25	0.25
37. α max	0.25	0.25	0.25	0.25	37. α max	0.25	0.25	0.25	0.25
38. α min	0.25	0.25	0.25	0.25	38. α min	0.25	0.25	0.25	0.25
39. α max	0.25	0.25	0.25	0.25	39. α max	0.25	0.25	0.25	0.25
40. α min	0.25	0.25	0.25	0.25	40. α min	0.25	0.25	0.25	0.25
41. α max	0.25	0.25	0.25	0.25	41. α max	0.25	0.25	0.25	0.25
42. α min	0.25	0.25	0.25	0.25	42. α min	0.25	0.25	0.25	0.25
43. α max	0.25	0.25	0.25	0.25	43. α max	0.25	0.25	0.25	0.25
44. α min	0.25	0.25	0.25	0.25	44. α min	0.25	0.25	0.25	0.25
45. α max	0.25	0.25	0.25	0.25	45. α max	0.25	0.25	0.25	0.25
46. α min	0.25	0.25	0.25	0.25	46. α min	0.25	0.25	0.25	0.25
47. α max	0.25	0.25	0.25	0.25	47. α max	0.25	0.25	0.25	0.25
48. α min	0.25	0.25	0.25	0.25	48. α min	0.25	0.25	0.25	0.25
49. α max	0.25	0.25	0.25	0.25	49. α max	0.25	0.25	0.25	0.25
50. α min	0.25	0.25	0.25	0.25	50. α min	0.25	0.25	0.25	0.25
51. α max	0.25	0.25	0.25	0.25	51. α max	0.25	0.25	0.25	0.25
52. α min	0.25	0.25	0.25	0.25	52. α min	0.25	0.25	0.25	0.25
53. α max	0.25	0.25	0.25	0.25	53. α max	0.25	0.25	0.25	0.25
54. α min	0.25	0.25	0.25	0.25	54. α min	0.25	0.25	0.25	0.25
55. α max	0.25	0.25	0.25	0.25	55. α max	0.25	0.25	0.25	0.25
56. α min	0.25	0.25	0.25	0.25	56. α min	0.25	0.25	0.25	0.25
57. α max	0.25	0.25	0.25	0.25	57. α max	0.25	0.25	0.25	0.25
58. α min	0.25	0.25	0.25	0.25	58. α min	0.25	0.25	0.25	0.25
59. α max	0.25	0.25	0.25	0.25	59. α max	0.25	0.25	0.25	0.25
60. α min	0.25	0.25	0.25	0.25	60. α min	0.25	0.25	0.25	0.25
61. α max	0.25	0.25	0.25	0.25	61. α max	0.25	0.25	0.25	0.25
62. α min	0.25	0.25	0.25	0.25	62. α min	0.25	0.25	0.25	0.25
63. α max	0.25	0.25	0.25	0.25	63. α max	0.25	0.25	0.25	0.25
64. α min	0.25	0.25	0.25	0.25	64. α min	0.25	0.25	0.25	0.25
65. α max	0.25	0.25	0.25	0.25	65. α max	0.25	0.25	0.25	0.25
66. α min	0.25	0.25	0.25	0.25	66. α min	0.25	0.25	0.25	0.25
67. α max	0.25	0.25	0.25	0.25	67. α max	0.25	0.25	0.25	0.25
68. α min	0.25	0.25	0.25	0.25	68. α min	0.25	0.25	0.25	0.25
69. α max	0.25	0.25	0.25	0.25	69. α max	0.25	0.25	0.25	0.25
70. α min	0.25	0.25	0.25	0.25	70. α min	0.25	0.25	0.25	0.25
71. α max	0.25	0.25	0.25	0.25	71. α max	0.25	0.25	0.25	0.25
72. α min	0.25	0.25	0.25	0.25	72. α min	0.25	0.25	0.25	0.25
73. α max	0.25	0.25	0.25	0.25	73. α max	0.25	0.25	0.25	0.25
74. α min	0.25	0.25	0.25	0.25	74. α min	0.25	0.25	0.25	0.25
75. α max	0.25	0.25	0.25	0.25	75. α max	0.25	0.25	0.25	0.25
76. α min	0.25	0.25	0.25	0.25	76. α min	0.25	0.25	0.25	0.25
77. α max	0.25	0.25	0.25	0.25	77. α max	0.25	0.25	0.25	0.25
78. α min	0.25	0.25	0.25	0.25	78. α min	0.25	0.25	0.25	0.25
79. α max	0.25	0.25	0.25	0.25	79. α max	0.25	0.25	0.25	0.25
80. α min	0.25	0.25	0.25	0.25	80. α min	0.25	0.25	0.25	0.25
81. α max	0.25	0.25	0.25	0.25	81. α max	0.25	0.25	0.25	0.25
82. α min	0.25	0.25	0.25	0.25	82. α min	0.25	0.25	0.25	0.25
83. α max	0.25	0.25	0.25	0.25	83. α max	0.25	0.25	0.25	0.25
84. α min	0.25	0.25	0.25	0.25	84. α min	0.25	0.25	0.25	0.25
85. α max	0.25	0.25	0.25	0.25	85. α max	0.25	0.25	0.25	0.25
86. α min	0.25	0.25	0.25	0.25	86. α min	0.25	0.25	0.25	0.25
87. α max	0.25	0.25	0.25	0.25	87. α max	0.25	0.25	0.25	0.25
88. α min	0.25	0.25	0.25	0.25	88. α min	0.25	0.25	0.25	0.25
89. α max	0.25	0.25	0.25	0.25	89. α max	0.25	0.25	0.25	0.25
90. α min	0.25	0.25	0.25	0.25	90. α min	0.25	0.25	0.25	0.25
91. α max	0.25	0.25	0.25	0.25	91. α max	0.25	0.25	0.25	0.25
92. α min	0.25	0.25	0.25	0.25	92. α min	0.25	0.25	0.25	0.25
93. α max	0.25	0.25	0.25	0.25	93. α max	0.25	0.25	0.25	0.25
94. α min	0.25	0.25	0.25	0.25	94. α min	0.25	0.25	0.25	0.25
95. α max	0.25	0.25	0.25	0.25	95. α max	0.25	0.25	0.25	0.25
96. α min	0.25	0.25	0.25	0.25	96. α min	0.25	0.25	0.25	0.25
97. α max	0.25	0.25	0.25	0.25	97. α max	0.25	0.25	0.25	0.25
98. α min	0.25	0.25	0.25	0.25	98. α min	0.25	0.25	0.25	0.25
99. α max	0.25	0.25	0.25	0.25	99. α max	0.25	0.25	0.25	0.25
100. α min	0.25	0.25	0.25	0.25	100. α min	0.25	0.25	0.25	0.25
101. α max	0.25	0.25	0.25	0.25	101. α max	0.25	0.25	0.25	0.25
102. α min	0.25	0.25	0.25	0.25	102. α min	0.25	0.25	0.25	0.25
103. α max	0.25	0.25	0.25	0.25	103. α max	0.25	0.25	0.25	0.25
104. α min	0.25	0.25	0.25	0.25	104. α min	0.25	0.25	0.25	0.25
105. α max	0.25	0.25	0.25	0.25	105. α max	0.25	0.25	0.25	0.25
106. α min	0.25	0.25	0.25	0.25	106. α min	0.25	0.25	0.25	0.25
107. α max	0.25	0.25	0.25	0.25	107. α max	0.25	0.25	0.25	0.25
108. α min	0.25	0.25	0.25	0.25	108. α min	0.25	0.25	0.25	0.25
109. α max	0.25	0.25	0.25	0.25	109. α max	0.25	0.25	0.25	0.25
110. α min	0.25	0.25	0.25	0.					

Connector connection data according to UL 1088 (1-10)									
Conductor (200)		400V (200)		500V (200)		600V (200)		750V (200)	
Device:		Type		Dimensions		Type		Dimensions	
1000		1000		1000		1000		1000	
1500		1500		1500		1500		1500	
2000		2000		2000		2000		2000	
2500		2500		2500		2500		2500	
3000		3000		3000		3000		3000	
3500		3500		3500		3500		3500	
4000		4000		4000		4000		4000	
4500		4500		4500		4500		4500	
5000		5000		5000		5000		5000	
5500		5500		5500		5500		5500	
6000		6000		6000		6000		6000	
6500		6500		6500		6500		6500	
7000		7000		7000		7000		7000	
7500		7500		7500		7500		7500	
8000		8000		8000		8000		8000	
8500		8500		8500		8500		8500	
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10000		10000		10000		10000		10000	
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41000		41000		41000		41000		41000	
41500		41500		41500		41500		41500	
42000		42000		42000					

CXA Rating data according to CSA 22.2 No. 168

Condition No. (CXA)

	20102			
	CP-3	CP-10.5	CP-4/5	CP-6
Aug. 1				
Aug. 2	31.00%			
Aug. 3		22.0/2.0%	37.0/4.0%	22.0/3.0%
Aug. 4				
Aug. 5				
Aug. 6				
Aug. 7				
Aug. 8				
Aug. 9		10.0/0.0%	8.0/0.0%	8.0/0.0%
Aug. 10				
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Aug. 101				
Aug. 102				
Aug. 1				

Legend:

Legend	CP-3	CP-10.5	CP-4/5	CP-6
CP-3	31.00%			
CP-10.5		22.0/2.0%	37.0/4.0%	22.0/3.0%
CP-4/5				
CP-6				

Minimum air density: 1.2 kg/m³

Minimum air pressure: 101.3 kPa

Minimum air temperature: 20°C

Minimum air humidity: 50%

Minimum air velocity: 0.5 m/s

Minimum air flow: 0.5 m³/s

Minimum air mass: 0.5 kg

Minimum air volume: 0.5 m³

Minimum air weight: 0.5 kg

Minimum air length: 0.5 m

Minimum air width: 0.5 m

Minimum air height: 0.5 m

Minimum air depth: 0.5 m

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