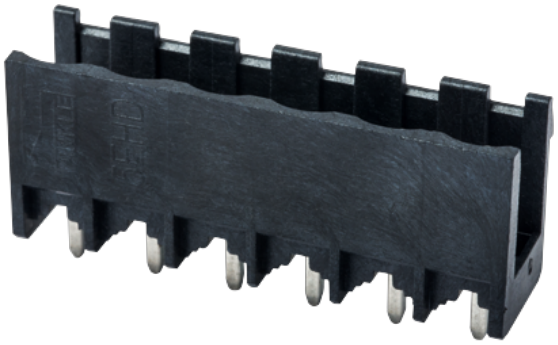
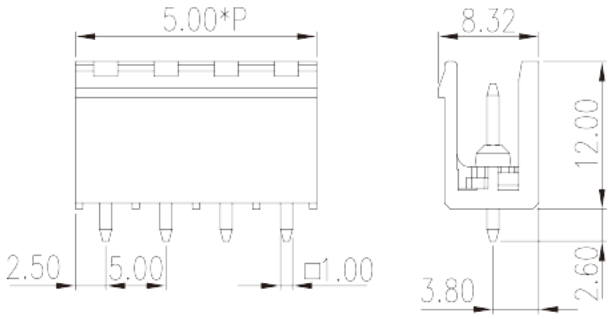
5EHDV-XXPLWR

PCB 단자대 > 테이프 및 릴 포장 제품

다운로드 데이트:2026-11-16버전:V1





제품소개

Pitch: 5.00 mm, 300V, 15A

일반정보

일반정보	PCB Connector – Socket, Reflow Soldering
카테고리	PCB Connector – Socket
핀간격 (mm)	5
색상	Black (default)
락킹타입	Without
솔더링 방식	Reflow Soldering (Temperature condition according to standard IPC/JEDEC J-STD-020E)
길이 (mm)	5.00*(P-1)+5.0
너비 (mm)	8.32
높이 (mm)	12
핀 치수(두께x너비) (mm)	1.0x1.0
PCB 홀 직경 (mm)	1.6
폴수(핀수)	02P~24P
단수	Single level

원자재 정보

절연자재	HIGH-TEMPERATURE PLASTICS
절연자재 그룹	IIIa

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UL 94에 따른 난연등급	V0
절연저항	≥500MΩ at DC 500V
전도체 원자재	COPPER ALLOY
도체표면 도금처리	Tin PLATED
MSL	1

커넥션정보-IEC

정격전압(V)	600
정격전류(A)	18
정격전압 (II/2)(V)	600
정격전압 (III/2)(V)	320
정격전압 (III/3)(V)	250
정격충격전압 (II/2)(KV)	4
정격충격전압 (III/2)(KV)	4
정격충격전압 (III/3)(KV)	4

커넥션 데이타-UL

정격전압(UL/CUL Group B)(V)	300
정격전류(UL/CUL Group B)(A)	15
정격전압(UL/CUL Group D)(V)	300
정격전류(UL/CUL Group D)(A)	10

사용환경&안전

손가락 보호 (YES or NO)	NO
최고 동작온도	120
최저 동작온도	-40

UL인증

정격전압 (Group B)(V)	300
정격전류 (Group B)(A)	15
정격전압 (Group D)(V)	300
정격전류(Group D)(A)	10

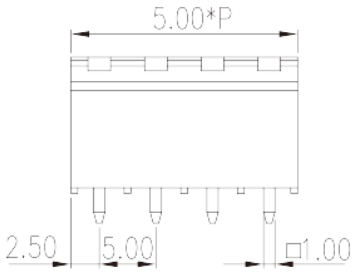
CUL인증

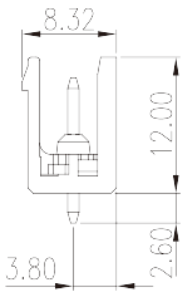
정격전압 (Group B)(V)	300

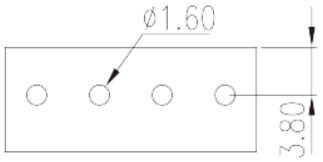
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정격전류 (Group B)(A)	15
정격전압 (Group D)(V)	300
정격전류(Group D)(A)	10

치수 도면







인증

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