

Features:

- 2 ~ 12 circuits available
- Pin material: Tin-plated brass
- Mates with H5150-XXPSW00XR housing
- Recommended PCB thickness: .070" (1.78mm) Max.

Specification:

- Current rating: (Used with #18 AWG)

Circuits	2 ~ 3	4 ~ 6	7 ~ 10	11 ~ 12
Ampere	9 A	8 A	7 A	6 A

- Voltage rating: 600V (R.M.S.)
- Contact resistance: 10mΩ Max.
- Dielectric withstanding voltage: 1500V AC/minute
- Ambient temperature range: -40°C ~ 105°C

Dimensional Information (mm)

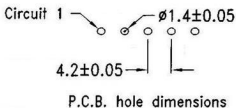
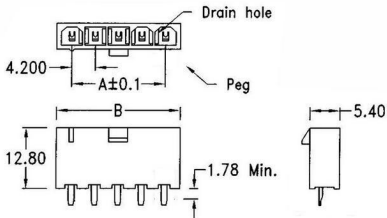
Circuits	Dim. A	Dim. B
N	4.2 x (N - 1)	4.2 x N + 1.2

&& N = 2 ~ 12

Ordering Information

Feature	Without Pegs	Material
	With drain holes	
Part No.	W4505-XXPSSBTWR	UL 94V-2
	W4505-XXPSSBTIR	UL 94V-0

&& xx = 02 ~ 12



RoHS Compliant		HSM 玄茂科技股份有限公司 HSUAN MAO TECHNOLOGY CO., LTD.	
APPRO 核准	SCALE 比例	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: DIM IN (mm) () ± 0.10 () ± 0.20 () ± 0.50 () ± 1.00	PART NAME 品名
DWG. 製圖	UNIT 單位	SHEET 張數	4.2mm WAFER STRAIGHT TYPE 1XXXP W/O EAR TIN PLATED ROHS
DATE 日期	M M	A 4	PART NO.
2012/3/15	PAGE 頁數	1 OF 1	料號 W4505-XXPSSBT(W,I)R