

W - Type Dual Row fully shrouded with polarity protection

-SMT- Male Header right angle (side entry) with solder tabs

Order Code: **PCR-2xx-SW300-99/R**

-SMT- Male Header right angle (side entry) with solder clips

Order Code: **PCR-2xx-SC300-99/X** (/R = Standard /LR = Option)

W - Type Male Plug Dual Row -Clip lock Type- with polarity protection

Order Code Housing without Panel mount Clip: **PCM-2xx-WN300**
 Order Code Housing with Panel mount Clip: **PCM-2xx-W300**

Crimp Contact Order Code	Wire range	Dimension mm			
		A	B	C	D
PCM-999/22-W300-99	AWG 20 ~ 24	2.70	2.40	2.10	2.10
PCM-999/32-W300-99	AWG 26 ~ 30	2.40	1.90	1.80	1.60

Specifications

Current rating	5 A if AWG 20	Withstanding voltage	1500 V AC	Contact material	Phosphor Bronze
Insulation resistance	1000 MΩ min.	Operating temp.	-40°C to +105°C	Insulator material	LCP UL 94V-0
Contact resistance	10 mΩ max.	SMT Processing temp.	+250°C for 5 sec.	PCM Type	PA66 UL 94V-0
Voltage rating	250 V AC max.	PCB thickness			1.60 mm

How to order

PC X - x xx - X 300 - 99 / X

Type	Rows	Nbr of Contacts	Execution	Plating	Option
M = Male R = R/A Male	2 = dual row if Crimp Contact: 9	04 to 24 if Crimp Contact: (MOQ: 10K / reel) 99/22 = for AWG 20~24 99/32 = for AWG 26~30	W = Plug WN = Plug SC = SMT SW = SMT for details see above dwg's	99 = Tin (leadfree) other platings on request	R = Reel packing PCR-2xx-SC300-99/X only: L = solder clip length 3.20mm