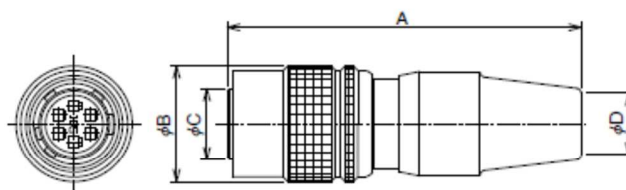


- Plug(Crimp type)



(Representative example)

Unit : mm

Part No.	HRS No.	No. of Contacts	A	φB	φC	φD	Weight
HR10A-7P-4PC(73)	110-0501-1 73	4	35	11.5	7	5	9g
HR10A-7P-4SC(73)	110-0502-4 73						
HR10A-7P-6PC(73)	110-0503-7 73	6					
HR10A-7P-6SC(73)	110-0504-0 73						
HR10A-10P-10PC(73)	110-0601-6 73	10	43	14.7	9.5	7	16g
HR10A-10P-10SC(73)	110-0602-9 73						
HR10A-10P-12PC(73)	110-0603-1 73	12					
HR10A-10P-12SC(73)	110-0604-4 73						
HR10A-13P-20PC(73)	110-0701-0 73	20	59	19	13		37g
HR10A-13P-20SC(73)	110-0702-3 73						

■ Product Number Structure

Refer to the chart below when determining the product specifications from the product number.

Please select from the product numbers listed in this catalog when placing orders.

HR10A - 7 P - 3 P C ()**

- 1 2 3 4 5 6 7

1 Model name : Indicates the HR10A Series. The part type is identified as follows. HR10A : Lower cost type HR10G : Shield type HR10B : Coaxial contact type
2 Shell size : The shell size is the outer shell diameter or the mating interface end of the plug.
3 Shell type P : Plug R : Receptacle J : Jack
4 Number of contacts
5 Contact form P : Male contact S : Female contact
6 Contact termination method: None : Solder termination C : Crimp termination
7 Other specifications : A two-digit character is added to indicate other specifications as needed.