

HARTING customer request form

Our innovative technology offers all the possibilities you may need.
 For customer solutions, please contact your local HARTING representative.
 Here is a summary of the information we need to develop a customer solution:

Connector

Standard D-Sub	Gender	<input type="checkbox"/> Male	<input type="checkbox"/> Female			
	No. of contacts	<input type="checkbox"/> 9	<input type="checkbox"/> 15	<input type="checkbox"/> 25	<input type="checkbox"/> 37	<input type="checkbox"/> 50
	Termination	<input type="checkbox"/> Solder bucket	<input type="checkbox"/> Straight pcb	<input type="checkbox"/> R/A Eur, 2.54 mm	<input type="checkbox"/> R/A US, 2.84 mm	

Mixed D-Sub	Gender	<input type="checkbox"/> Male	<input type="checkbox"/> Female		
	Contact arrangement	<input type="checkbox"/> 3W3	<input type="checkbox"/> 3W3C	<input type="checkbox"/> Other _____	
	Power contact rating	<input type="checkbox"/> 10 A	<input type="checkbox"/> 20 A	<input type="checkbox"/> 30 A	<input type="checkbox"/> 40 A
	Termination	<input type="checkbox"/> Solder bucket	<input type="checkbox"/> Straight pcb	<input type="checkbox"/> R/A pcb (please specify the board drillings)	

Flange thread and board locking options

Right angled version

- Through hole
- Clinch nut 4-40 UNC
- Clinch nut M3
- Bracket
- Board lock
- Female screw lock 4-40 UNC
- Female screw lock M3

Straight version

- Through hole
- Clinch nut 4-40 UNC
- Clinch nut M3
- Spacer 4-40 UNC
- Spacer M3
- Female screw lock 4-40 UNC
- Spacer 4-40 UNC + board lock
- Spacer M3 + board lock
- Spacer + board lock and female screw lock
 - M3
 - 4-40 UNC