



**Specifications**

Current rating	3 A	Operating temperature	- 40°C to +105°C
Insulation resistance	1000 MΩ min.	Contact material	(RoHS compliant) Brass
Withstanding voltage	1000 V AC	Insulator material	(RoHS compliant) PBT (grey) UL 94 V-0

**Application and Features**

Designed to mate with 2.54mm IDC Female Headers. Header type is available with or without mounting ears.  
 DIN Header type IDD is available with long & short eject latches.  
 Standard Insulator colour grey, other colours on request

How to order

ID X - xxx - X 100 - N5

Types	Nbr of pins	Executions	Plating
<b>H</b> = Header	<b>010; 014; 016; 020</b> <b>024; 026; 030; 034</b> <b>040; 050; 060; 064</b> <i>available with strain relief:</i> <b>010; 014; 016; 020</b> <b>026; 034; 040</b>	<b>IDH</b> <b>W</b> = w/o ears <b>WS</b> = w/o ears, with strain relief <b>E</b> = with ears <b>ES</b> = with ears, with strain relief	<b>N5</b> = Nickel/Gold  other platings on request
<b>D</b> = DIN Header (DIN 41 651)	<b>010; 014; 016; 020</b> <b>024; 026; 030; 034</b> <b>040; 050; 060; 064</b>	<b>IDD</b> <b>L</b> = long latch, w/o ears <b>LE</b> = long latch, with ears <b>S</b> = short latch, w/o ears <b>SE</b> = short latch, with ears	