

INSULATION DISPLACEMENT CONNECTOR

SERIE 2630 2.54 mm. (0.100"). For PCB solder

Features

- Available in 2 through 24 circuits
- Insulator material: nylon UL 94V-2
- Material: tinned copper alloy
- Mates with dual row header 2.54 mm.
- Stackable in line
- Opcional: Dust cover

Dimensional information

Ordering and dimensional information

Without Polarisation

2630 - 2- XX- P- L- E
 1 2 3 4 5 6

With Polarisation

1. Conector Series

2. Contact Plating

- Tinned.

3. (XX) Contact Number

- Available in 2 through 24 circuits

4. (P) Wire Ranges

- P = **2.** 22 AWG
- P = **3.** 24 AWG
- P = **4.** 26 AWG
- P = **5.** 28 AWG

5. (L) Polarisation Options

- L = **1.** With polarisation
- L = **2.** Without polarisation

6. (E) Conector Type

- E = **1.** Final
- E = **2.** Pasante

DIMENSIONS: (Result in mm.)

Circuits	Dim. A	Dim. B
XX	2.54 x (xx - 1)	2.54 x (xx)

XX = Replace by number of circuits wished

Part number: **2630-00NN**
 NN = nº of circuits

Part number: **2630-01NN**
 NN = nº of circuits