

# Han® Pneumatic Double Module



Pushing Performance



## Description

The new Han® Pneumatic Double Module is an expansion of the HARTING Han® Modular series which increases the range of pneumatic interface options. These additional options include 8mm and 10mm metal pneumatic contacts. These contacts are available in two termination options and the possibility of a shut-off valve.

## Links to Other Materials

Han® Pneumatic module metal  
Assembly instruction

[B2b E-Catalog – Metal Pneumatics](#)

## Specs

- Operating Pressure up to 10 bar
- 10,000 Mating Cycles
- Barbed or Push-In Termination
- 10mm ID & OD
- 8mm ID & OD
- Shut-off Value Option
- -40...+85C
- Material
  - Brass Contact
  - NBR Seal
  - Polycarbonate Insulation

## Markets

- Machinery
- Robotics

## Applications

- Packaging Equipment
- Pneumatic Tooling
- Conveyor Systems
- Injection Molding
- Paper Processing Machines
- Metal Forming
- Test and Measurement Systems

## Feature

## Advantage

## Benefit

- |                         |   |                                     |
|-------------------------|---|-------------------------------------|
| ■ Robust Metal Contacts | ■ 10,000 Mating Cycles and no guiding requirement | ■ Increased product lifecycle       |
| ■ Shorter Contacts      | ■ Ease in assembly                                | ■ Increased production cost savings |
| ■ Removable Contacts    | ■ Possibility to re-use pneumatic contacts        | ■ Cost Savings                      |