



Micro-connector DI Flame resistant

High performance connectors dedicated to direct install applications with exclusive flame resistance for safe indoor installations.

Minimal size of the middle bridge allows to use these connectors for any micro-ducts wall-thickness eliminating the risk of cable blockage during the blowing process.

Technical specification

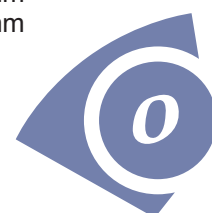
Body material:	HR polymer
Spring material:	Stainless steel
Seal material:	NBR
Temperature range:	-15°C / +45°C
Impact Resistance:	1J at at 23°C
Working Pressure:	max. 15 bars
Lifespan:	25 years
Standards:	EN 50411, EN 50086-1, ISO 14743, UI94 v-2



Ordering Codes

Dimension Length/Width/Through Bore

PDIC05	30 / 10,5 / 4	Microconnector flame resistant DI, MD 5mm
PDIC07	38 / 13.5 / 5.7	Microconnector flame resistant DI, MD 7mm
PDIC08	38 / 13.5 / 6	Microconnector flame resistant DI, MD 8mm
PDIC10	42 / 16 / 8.2	Microconnector flame resistant DI, MD 10mm
PDIC12	50.5/ 19 / 10.2	Microconnector flame resistant DI, MD 12mm
PDIC14	56 / 22 / 12.2	Microconnector flame resistant DI, MD 14mm



Product Name

Micro-connector DI Flame resistant

Unit of issue:	10 pc
Packaging:	Safety clip included
Other details:	

