



Part no.	Total thickness: X	Ring-Color-Code
28.901.U162.10	1.5 - 2.0 mm	transparent natural
28.901.U163.10	2.0 - 2.4 mm	transparent yellow
28.901.U164.10	2.4 - 2.7 mm	grey
28.901.U165.10	2.7 - 3.2 mm	white
28.901.U166.10	3.2 - 3.6 mm	transparent blue

P2F - Push to fix - Fixing element

Push in fixing for mounting PCBs and BJB optic holder into light fitting housing

Material: CrNi with silicon insulating ring

Provides consistent and constant contact pressure

Contact pressure: 12 - 24 N

Push in fixing: for hole pattern \varnothing 4.2 mm

- Quick assembly process improves production efficiency and reduces production costs
- Eliminates potential damage from screw fixing due to low insertion force
- CrNi and silicone materials ensure long life reliability
- Reliable heat dissipation due to a constant pressure
- Suitable for Zhaga standardised hole sizes of \varnothing 4.7 mm in LED board to ensure future proofed designs
- Assembly without any additional tools
- Solutions for Automation upon request
- Removable from front

Example of application

