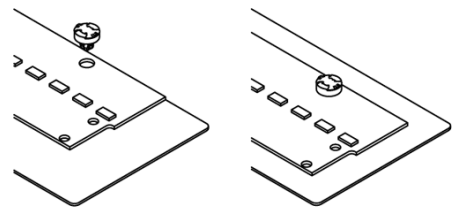
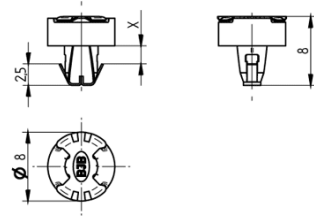
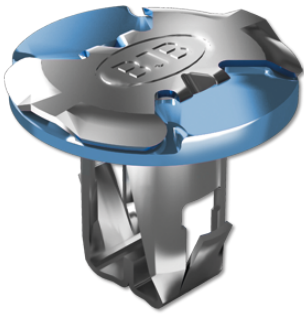


P2F - Push to Fix - Fixing element for PCBs

28.901.U166.10



T 130

Tm 110

U out
500 V



18 AWG 0,5 - 1,0
mm²



0,4 - 2,0



P2F - Push to Fix - Fixing element for PCBs

28.901.U166.10



DESCRIPTION

Quick assembly process improves production efficiency and reduces production costs

Push-in fixing: for hole pattern in light fitting \varnothing 4.2 +/- 0.1 mm and \varnothing 4.3-4,8 mm in PCBs

Reliable heat dissipation by permanent, constant contact pressure with a minimum pressure force of 5 N

CrNi and silicone materials ensure long life reliability

Suitable for Zhaga certified LED modules

BJB recommends to use modules with \varnothing 4,3-4,8 mm fixing hole diameter

Due to manufacturing tolerances and tolerances required for thermal expansion, we recommend choosing the largest possible hole diameter

Eliminates potential damage from screw fixing due to low insertion force

Assembly without any additional tools possible

Solutions for Automation upon request

Removable from front

Product name:	P2F - Push to Fix - Fixing element for PCBs
Country of origin:	DE
Packaging type:	Bag
Packaging quantity:	5000.000
Mounting method 1:	Push-in fixing for mounting PCBs
Total thickness (X):	3.2 - 3.6 mm
Material:	CrNi with silicone insulating ring
Color:	blue
Weight:	2
Pkg.:	5000