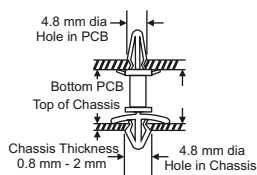


NOVOFLEX LOCKING STYLE PCB SUPPORT



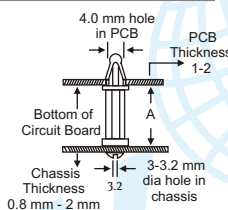
These non-conductive, non-magnetic PCB Supports are designed to fit in 4 mm dia hole in PCB and 4.8 mm dia hole in chassis of 0.8 to 2 mm thickness. These supports are also mounted easily just by snapping into the board. Available in 9 standard spacing heights. Standard Colour : Natural White
Operating Temperature : -25° C to +85° C continuous and 115° C intermittent.

Novoflex Part No.	Spacing Height A (mm)	Standard Packing
PCBL 48	4.8	100 Nos.
PCBL 64	6.4	100 Nos.
PCBL 95	9.5	100 Nos.
PCBL 159	15.9	100 Nos.
PCBL 191	19.1	100 Nos.
PCBL 222	22.2	100 Nos.
PCBL 286	28.6	100 Nos.
PCBL 318	31.8	100 Nos.
PCBL 349	34.9	100 Nos.

Material: Polyamide.

Tolerance ± 0.50

NOVOFLEX SCREW MOUNT TUBE PCB SUPPORT



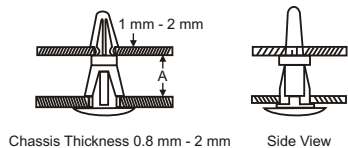
These PCB Support are designed for secure and quick installation of PCBs with self tapping screw on chassis side and push fit on PCB side. This also prevents any lateral board movement. PCB mount head locks and releases are non-magnetic and non-corrosive. Available in 3 standard spacing heights. Standard Colour : Natural White

Novoflex Part No.	Spacing Height 'A' (mm)	Standard Packing
PCBM 48	4.8	100 Nos.
PCBM 95	9.5	100 Nos.
PCBM 127	12.7	100 Nos.

Material: Polyamide.

Tolerance ± 0.50mm

NOVOFLEX REVERSE LOCKING TYPE PCB SUPPORTS



The advantage of this support is that it inserts into hole from chassis underside. Spring lock supports easy installation and release by hand without aid of any tool, screw, nut or rivets.

Standard Colour : Natural White

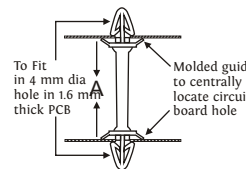
Operating Temperature : -25° C to +85° C continuous. Intermittent +115° C.

Novoflex Part No.	Spacing Height 'A'(mm)	Standard Packing
PCBR 64	6.4	100 Nos.
PCBR 95	9.5	100 Nos.

Material: Polyamide.

Tolerance ± 0.50mm

NOVOFLEX DOUBLE LOCKING STYLE PCB SUPPORT



These non-conductive PCB Supports are designed for securing and providing the needed space between PCB and chassis or PCB and PCB. These have a plug-in-fastening method for lower assembly costs and allow wide access for maintenance or equipment modifications. These Supports are mounted easily just by snapping into the board. Available in 7 standard heights from 4.8 mm to 25.4 mm board to board. These are designed to fit in 4 mm diameter hole in 1.6 mm thick PCB.

Standard Colour : Natural White

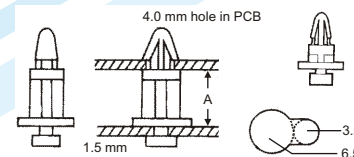
Operating Temperature : -25° C to +85° C.

Novoflex Part No.	Spacing Height A (mm)	Standard Packing
PCBS 48	4.8	100 Nos.
PCBS 64	6.4	100 Nos.
PCBS 95	9.5	100 Nos.
PCBS 115	11.5	100 Nos.
PCBS 127	12.7	100 Nos.
PCBS 159	15.9	100 Nos.
PCBS 254	25.4	100 Nos.

Material: Polyamide.

Tolerance ± 0.50

NOVOFLEX SLIDE SECURE STYLE PCB SUPPORTS



The Slide Secure design allows for easy removal and facilitates repairs. The larger base on slide secure side provides easy identification of mounting end. The support is installed easily by hand and no tool, screw, bolt or nut is required for mounting.

Standard Colour : Natural White

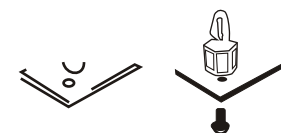
Operating Temperature : -25° C to +85° C continuous. 115° C intermittent.

Novoflex Part No.	Spacing Height 'A' mm	Standard Packing
PCBW 64	6.4	100 Nos.

Material: Polyamide.

Tolerance ± 0.50mm

NOVOFLEX PCB FIXER



It is designed for secure and rapid installations of PCBs. The fixer permits quick installation with self tapping screw of 3.5 mm diameter to chassis and snap-fit into PCB of 4 mm diameter hole of up to 2 mm thick PCB. Available with spacing height 7.5 mm. PCB fixer prevents any lateral board movement.

Standard Colour : Natural White

Operating Temperature : -25° C to +85° C

Novoflex Part No.	Standard Packing
PCBF 75	100 Nos.

Material: Polyamide.