

They enable cross connection of two adjacent terminal blocks and are placed in an accident prevention position with respect to the outside.

The POF is made up of:

- 2 screws
- 2 sleeves (except POF/95/..., POF/150/..., POF/240/...)
- 1 plate with 2 holes

All the components are in brass, with nickel plating.



TERMINAL BLOCK	JUMPER TYPE	CODE	SCREW M X L (MM)	SLEEVE Ø X L (MM)	PLATE L X S (MM)
CBC.16	POF/53	POF53	M4 x 21	8 x 15	7 x 1.5
CBC.35	POF/35	POF35	M4 x 21	8 x 12	10 x 4
CBD.16	POF/44	POF44	M4 x 16	6 x 9.5	7 x 1.5
CBD.35	POF/06	POF06	M4 x 21	8 x 12	8 x 2.5
CBD.50	POF/07	POF07	M5 x 20	8 x 12	10 x 2,5
CBD.70	POF/08	POF08	M5 x 25	8 x 15	10 x 2,5
SCB.6	POF/57	POF57	M3.5 x 28	6 x 19	7 x 1
SCB.10	POF/56	POF56	M4.5 x 20	7 x 13.5	7 x 1.5
GPM.95 (2 poles)	POF/95/2	PO952	M5 x 20	-	10 x 10
GPM.95 (3 poles)	POF/95/3	PO953	M5 x 20	-	10 x 10
GPM.150 (2 poles)	POF/150/2	PO152	M5 x 20	-	10 x 10
GPM.150 (3 poles)	POF/150/3	PO153	M5 x 20	-	10 x 10
GPM.240 (2 poles)	POF/240/2	PO242	M5 x 30	-	10 x 15
GPM.240 (3 poles)	POF/240/3	PO243	M5 x 30	-	10 x 15
GPA.70 - GPA.70/FIX	POF/70	POF70	M5 x 35	8 x 23.5	10 x 3

(1) For terminal blocks that normally require POF connections, where they are to be inserted in "increased safety" installations (Ex e), the use of PFX cross connections is required; they include an anti-loosening washer