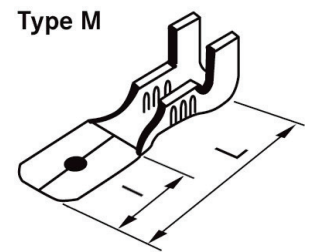
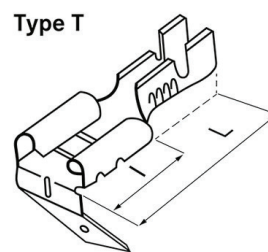
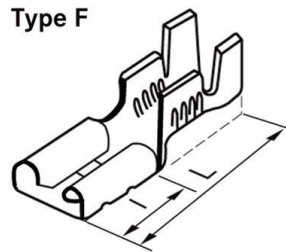


Panel connectors non-insulated



Benefits

- For electrical connection of different components
- Maximum corrosion protection due to electrolytically tinned brass




Note

- The choice of the correct tool is depending on the cross-section of the conductor and on the blade connection

Suitable tools

- PEW 12 universal tool refer to page [P1313]
- E-PEW 12 universal tool refer to page [P217278]
- Crimping inserts for PEW 12 system refer to page [P217277]

Technical data

	Classification ETIM 5/6 ETIM 5.0/6.0 Class-ID: EC000516 ETIM 5.0/6.0 Class-Description: Round or flat plug/receptacle
	Material Brass tin-plated
	Temperature range Temperature range up to +90°C

Article number	Article designation	For mm ²	UL certification	Blade connection	I	L	Suitable crimp insert	Pieces / PU
Blade receptacle according to DIN 46247								
63501060	L-BA 285 F	0.50 - 1.00	no	2.8 x 0.5	6.0	14.0	PEW 12.045	100
63501070	L-BA 288 F	0.50 - 1.00	no	2.8 x 0.8	5.0	12.7	PEW 12.045	100
63501080	L-BA 485 F	0.75 - 1.50	no	4.8 x 0.5	6.4	16.0	PEW 12.838	100
63501090	L-BA 488 F	0.75 - 1.50	no	4.8 x 0.8	6.4	16.0	PEW 12.838	100
63501120	L-BA 638 F	0.75 - 1.50	no	6.3 x 0.8	7.6	19.0	PEW 12.050	100
63501130	L-BB 638 F	1.50 - 2.50	no	6.3 x 0.8	7.6	19.0	PEW 12.050	100
63501140	L-BC 638 F	4.00 - 6.00	no	6.3 x 0.8	7.6	19.0	PEW 12.050	100
Blade receptacle with branching								
63501150	L-BA 638 T	0.50 - 1.50	no	6.3 x 0.8	8.0	20.0	PEW 12.050	100
Panel connectors (Plugs)								
63501071	L-BA 288 M	0.50 - 1.00	no	2.8 x 0.8	5.5	13.0	PEW 12.045	100
63501520	L-BA 638 M	0.50 - 1.00	no	6.3 x 0.8	8.0	19.0	PEW 12.050	100
63501530	L-BB 638 M	1.50 - 2.50	no	6.3 x 0.8	8.0	19.0	PEW 12.050	100

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Similar products

- Panel connectors with latch refer to page [P1296]