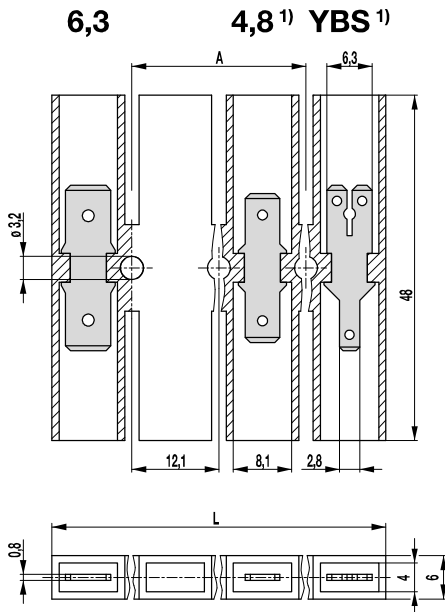


Tab connector 404-6,3



1) Tab version

The tab connector 404 with the pitch of 12,1 mm is mainly used as connector, terminal or as a electrical distribution in electrical equipment and motor vehicle construction.

In the standard version, these tab connector is available with 6,3 mm tabs and with two-sided push-on termination. The tabs are suitable for receptacle for tabs according to DIN 46 247.

Deferred receptacles are fully covered by the wide housing insulation. This allows stacking the connector without the need for an intermediate insulating layer. The connector is similar to DIN 72 586-C50.

Part Numbers

No. of poles	404-6,3	Length	A *	Pcs
1	31.830.008	12,00		1.500
2	32.830.008	24,00		1.000
3	33.830.008	36,00	12,10	250
4	34.830.008	48,00	24,20	200
5	35.830.008	60,00	36,30	200
6	36.830.008	72,00	48,40	150
7	37.830.008	84,00	60,50	100
8	38.830.008	96,00	72,60	100
9	39.830.008	108,00	84,70	100
10	40.830.008	120,00	96,80	100
11	41.830.008	132,00	108,90	70
12	42.830.008	144,00	121,00	70

* = Distance of the two outermost mounting holes

General Information

Pitch	12,1 mm
No. of poles	1 - 12

Technical Data

Clamping Range	<i>solid / flexible / AWG</i> 2,5 mm ² / 14 AWG
Rated Voltage	125 V, acc. to EN 60664-1, without insulating plate, pollution degree 2
Rated Current	16 A, see DIN 46 249

Material

Moulding	PVC, transparent
Comparative Tracking Index	CTI ≥ 400
Temperature Range	up to 70°C
Tab	Nickel plated brass

Options / Accessories

- Consecutive numbering
- Special marking according to drawing
- Tab version -4,8
- Tab version -YBS