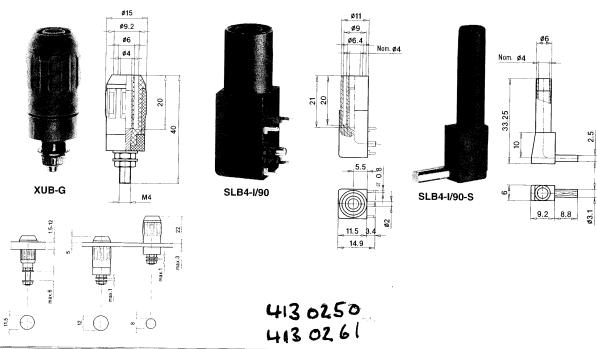Fully insulated safety universal socket for accepting ø 4 mm safety leads or any other ø 4 mm Multilam® plug. The socket XUB-G can be assembled flush with or without spacer sleeve, surface-mounted or pressed in predrilled panels of plastic, metal etc. For the connection, the socket has a threaded bolt.

Types SLB4-I/90 and SLB4-I/90-S with right-angled ø 4 mm safety sockets. SLB4-I/90 with ø 2 mm round pin and contacts for mounting on printed-circuit boards. SLB4-I/90-S with connecting pin for screwing onto relay housings, distribution boxes etc. conforms to protection degree IP2X in mounted condition.

XUB-G   SLB4-I/90   SLB4-I/90-S

413 0250
413 0261

Type	XUB-G	SLB4-I/90	SLB4-I/90-S
Rated voltage	Pressed in or assembled flush: 1000 V, CAT II, Surface mounted: 600 V, CAT II	1000 V, CAT III	1000 V, CAT II During installation, the socket must not be connected to the supply !
Rated current	20 A	24 A	32 A
Insulation	PA	PA	PP
Operating temperature	-40°C ... +80°C	-40°C ... +80°C	-40°C ... +80°C
Metal parts, plating	Machined brass, nickel-plated	Machined brass, gold-plated	Brass, nickel-plated
Connection	Threaded bolt M4	ø 2 mm round pin, right-angled for mounting on printed-circuit boards	ø 3.1 mm x 2.5 mm pin, right-angled
Panel drilling / Panel thickness	Dependent on assembly, see sketch	–	–
	⚡ ⧉A⧉ 🆄🅻	⚡ ⧉A⧉	⚡ ⧉A⧉ ⚠
Standard colours*	20 to 27, 29	21 to 22	21 to 23
Order No.	**66.9684-***	**23.3200-***	**49.7093-***

Assembly tool	**MB4-S, Order No. 25.0033** (only for use as press-in socket), see page 95	–	–
Assembly material and connection aids	Plastic parts (PA) for mounting, 2 hexagon nuts M4 and 2 washers are supplied	–	–
Assembly instructions	MAH 507, see also sketch	–	–
Consult supplementary label ! ⚠	–	–	RZ 010

*Colour code	20 green-yellow	21 black	22 red	23 blue	24 yellow	25 green	26 violet	27 brown	28 grey	29 white	30 orange	33 transparent

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