

All the sockets you need

To meet all your installation requirements, ATX offers a complete range of Extra Low Voltage (ELV) and Low Voltage 16 and 32 A flush-mounting sockets in 24 V, 110 V, 220 V, 380 V, 500 V versions.



IIC aluminium enclosure equipped with one 3P + E socket 380/415 V and one ELV 2P + E socket 20/25 V

Quotation on request



Our technical department can provide quotations on request for combined units in all the available materials, via ATX distributors and agents.

E-mail : Cotation@atx.fr

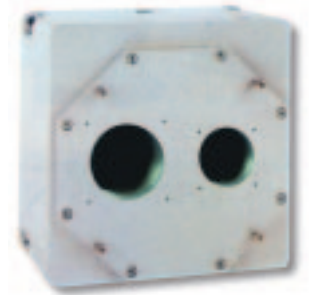
Fax : + 33 (0) 1 48 63 77 82

A.T.X.®

16 and 32 A LV flush-mounting sockets for pre-drilled enclosure flameproof



Flush-mounting socket 0944 25



Drilled box 0944 33

16 A flush-mounting socket - 50/60 Hz

- Painted aluminium alloy socket
- Flameproof cylindrical spigot joint
- Total disconnection of poles by patented double acting safety device, which ensures the following when plug is removed:
 - Automatic and simultaneous disconnection of each phase in one flameproof chamber
 - Disconnection of the pins with the power off in a second flameproof chamber
- Cover can be padlocked (1 padlock, capacity Ø 5 mm, length 45 mm)
- Sockets incorporate safety feature, which only accepts specially designed ATX plugs for explosive atmospheres

Catalogue numbers

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
20 to 25 V~ 2 P + E	1.7	5	0944 25	1
100 to 130 V~ 2 P + E	1.7	5	0944 26	1
200 to 250 V~ 2 P + E	1.7	5	0944 27	1
380 to 415 V~ 3 P + E	1.8	5	0944 28	1
3 P + N + E	1.9	5	0944 29	1

32 A flush-mounting socket

- Painted cast iron socket
- Flameproof cylindrical spigot joint
- Mechanical interlocking device ensures that :
 - disconnection takes place within the flameproof chamber before the plug is removed from the socket
 - the plug cannot be removed with the power on
- Sockets incorporate safety feature, which only accepts specially designed ATX plugs for explosive atmospheres

	Weight	Volume	Cat. No.	Pack
380 to 415 V~ 3 P + E	10.4	17	0944 30	1

EEX "d" pre-drilled enclosure for 16 and 32 A flush-mounting socket

- Pre-drilled type CF1D IIC accepting 16 and 32 A flush-mounting sockets

	Weight	Volume	Cat. No.	Pack
Enclosure for two 16 A sockets	10.4	17	0944 32	1
Enclosure for one 16 and one 32 A socket	10.4	17	0944 33	1

For special option, please consult us:

- Other type of machining for larger or smaller quantity

Part number in bold : fast moving references