



**Box body:** L -58 mm H -58 mm

**Useful Depth:** P -40 mm

**Opening angle (external door):** 180°

**Nr of modular switchgears per row as in the schedule**

Order code	Model	Modular switchgears / Rows		External dimensions mm			kg	m <sup>3</sup>
				L	H	P		
013180010	AMP 2422	4	1	240	220	105	4	0,01
013180020	AMP 2437	4	2	240	370	105	5	0,01
013180030	AMP 3222	8	1	320	220	105	5	0,01
013180040	AMP 3237	8	2	320	370	105	5	0,01
013180050	AMP 3922	12	1	390	220	105	4	0,01
013180060	AMP 3937	12	2	390	370	105	6	0,02
013180070	AMP 3955	12	3	390	550	105	7	0,03
013180080	AMP 4622	16	1	460	220	105	6	0,01
013180090	AMP 4637	16	2	460	370	105	6	0,02
013180100	AMP 3545	2 Sockets		350	450	125	7	0,03
013180110	AMP 3565	3 Sockets		350	650	125	8	0,03
013180120	AMP 5141	Hydro		510	410	125	8	0,03

**N.B.:** when you order, please specify the hinging side.

All data can undergo changes without notice.

# AMP



Internal mounting plate on request

## Standard operating

**AMP** with flush solid door, pressure opening door, preset for modular switchgears and with cable inlet holes.

<b>Category of protection and certification</b>	<b>IP44 IK10</b>	EN 60 529/09.2000 EN 50 102/05.96
	<b>CE</b>	EN 62208 : 2003      89/392/EEC
<b>Thickness</b>	Box body 2,5 mm FeZn Frame 1,2 mm	
<b>Material</b>	AISI 304 Wnr. 1.4301 brushed fine scotch brite medium	
<b>on request</b>	Manufacturing in AISI 316 Wnr. 1.4404	

AISI 304 stainless steel flush mounting enclosures with frame to be fixed on the wall, preset for modular switchgears, sockets with block switch, hydraulic connections and for noble gases. They are particularly fit for the hygiene field, big plants and public buildings in general. Door and frame are welded together to have a complete structure to be screwed to the FeZn body inside the wall. The body is equipped with supports for DIN rail and cable inlet holes.