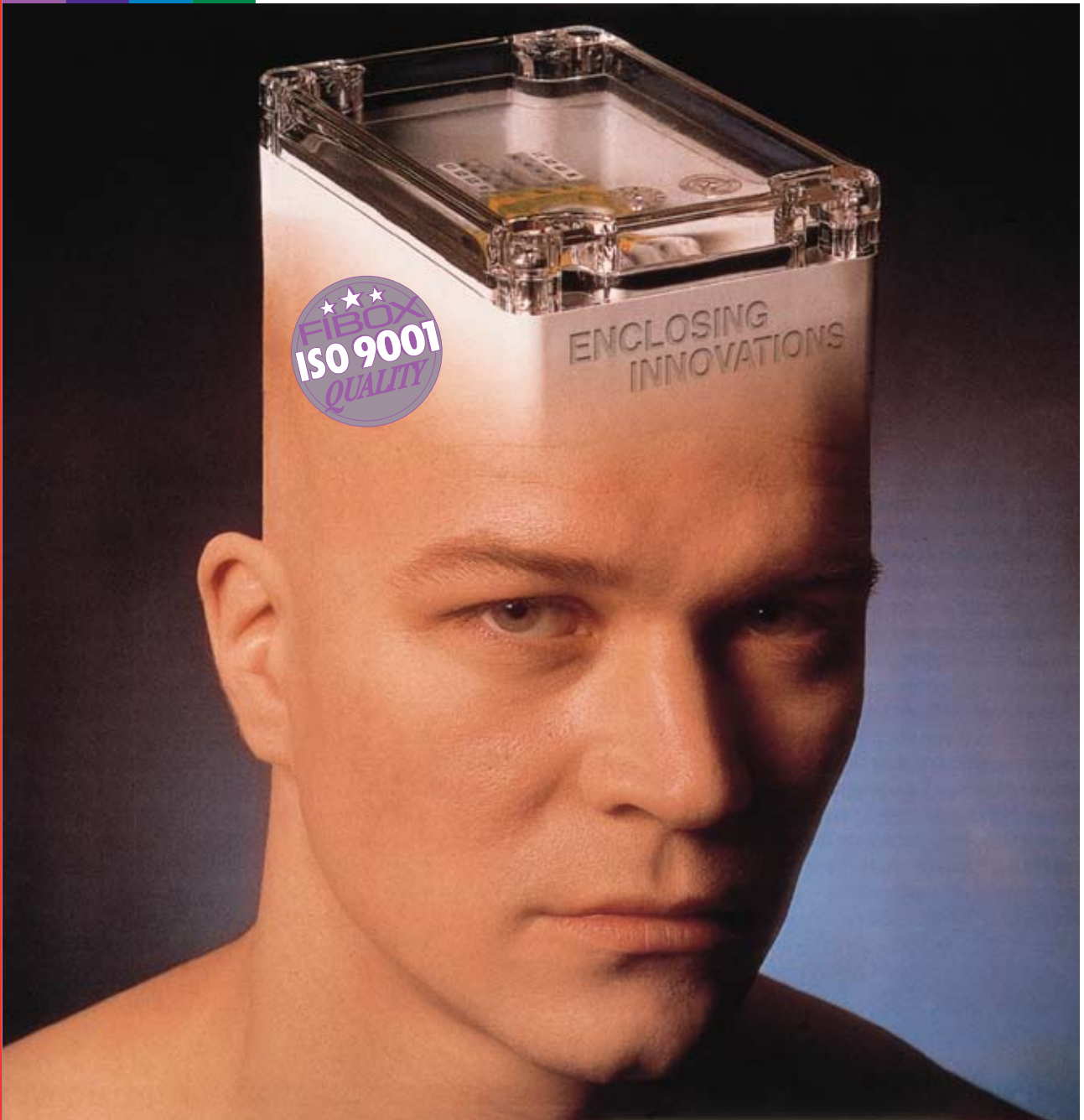



FIBOX




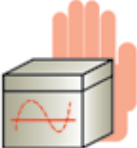
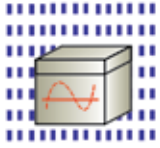
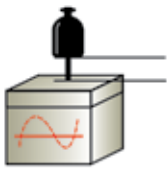

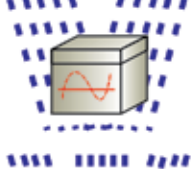
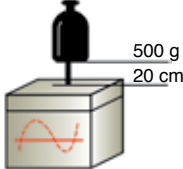
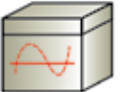
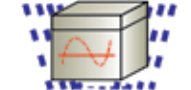
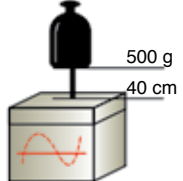
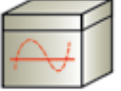
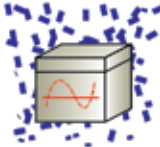
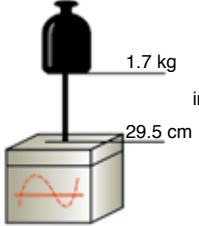
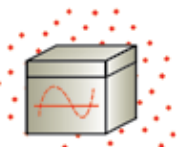
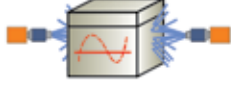
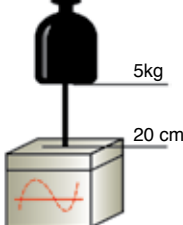
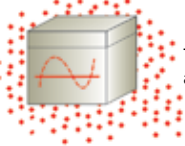
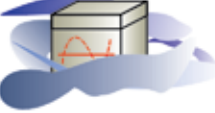
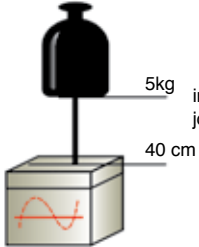
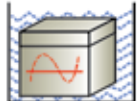
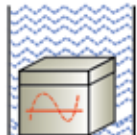
ENCLOSURES



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FIBOX The IP and IK Classifications

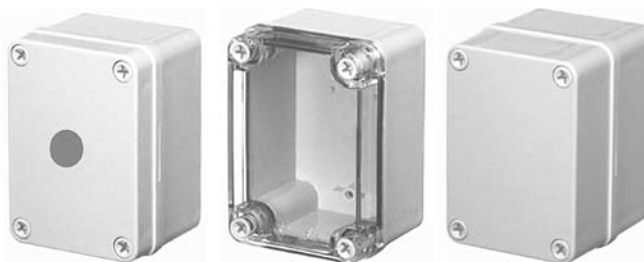
Ingress protection class of enclosures is given in form of IP classification, a two digit coding which is shown below. Fibox has tested the enclosures according to IEC 529 or the newer EN 60529 4:1992. The latter requires the second digit to be tested from class 6 upwards separately to each level of class, thus the double marking IP 66 / IP 67 indicates that the actual tests have been made for both levels. The European standard for enclosures, Pr EN 60439 includes the IK impact test. This test is described in EN 60439/50102 .

FIRST NUMBER Protection against solid objects	SECOND NUMBER Protection against liquids	IK CODE NEW Protection against mechanical impacts
IP 0  TEST no protection	IP 0  TEST no protection	IK 01  TEST no protection
1  TEST protected against solid objects up to 50 mm e.g. accidental touch by hands	1  TEST protected against vertically falling drops of water	01-05  TEST impact <1 joule
2  TEST protected against solid objects up to 12mm e.g. fingers	2  TEST protected against direct sprays of water up to 15° from the vertical	06  TEST impact 1 joule
3  TEST protected against solid objects over 2.5 mm (tools + small wires)	3  TEST protected against sprays to 60° from the vertical	07  TEST impact 2 joule
4  TEST protected against solid objects over 1 mm (tools + small wires)	4  TEST protected against water sprayed from all directions - limited ingress permitted	08  TEST impact 5 joule
5  TEST protected against dust limited ingress permitted (no harmful deposit)	5  TEST protected against low pressure jets of water from all directions - limited ingress permitted	09  TEST impact 10 joule
6  TEST Totally protected against dust	6  TEST protected against strong jets of water e.g. for use on shipdecks - limited ingress permitted	10  TEST impact 20 joule
7  TEST protected against the effects of immersions between 15cm and 1m	8  TEST protected against long periods of immersion under pressure	

FIBOX Small to Medium ABS Enclosure

PICCOLO Enclosure

- ABS thermoplastic
- IP67 Dust/Damp proof
- High impact strength
- Temperature range from - 20 to + 70 deg. C
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric & hydrochloric acid
- Polycarbonate version available on request
- Degree of protection against mechanical impact
 - IK08 for cover
 - IK07 for sides



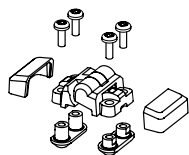
Enclosure Dim.			Grey Cover		Clear Cover		Mounting Plate		Essential Dimensions			
W	L	H	cc	Reference	cc	Reference	cc	Reference	x	y	z	Dø
80	110	65	900F	ABSB65G	900F	ABSB65T	900F	B-MP	60	90	45	4ø
80	110	85	900F	ABSB85G	900F	ABSB85T	900F	B-MP	60	90	45	4ø
80	140	65	900F	ABSC65G	900F	ABSC65T	900F	C-MP	60	120	45	4ø
80	140	85	900F	ABSC85G	900F	ABSC85T	900F	C-MP	60	120	45	4ø
80	170	65	900F	ABSD65G	900F	ABSD65T	900F	D-MP	60	150	45	4ø
80	170	85	900F	ABSD85G	900F	ABSD85T	900F	D-MP	60	150	45	4ø
80	230	65	900F	ABSF65G	900F	ABSF65T	900F	F-MP	60	210	45	4ø
80	230	85	900F	ABSF85G	900F	ABSF85T	900F	F-MP	60	210	45	4ø
140	170	95	900F	ABSH95G	900F	ABSH95T	900F	H-MP	122	152	75	4ø
140	230	95	900F	ABSM95G	900F	ABSM95T	900F	M-MP	122	212	75	4ø
140	230	125	900F	ABSMH125G	900F	ABSMH125T	900F	M-MP	122	212	105	4ø
160	250	125	900F	AB162513	-	-	900F	TM1625	130	238	75	4ø
160	250	150	900F	AB162515	-	-	900F	TM1625	130	238	75	4ø
150	340	121	900F	AB153412	-	-	900F	TM1534	113	323	80	4ø
200	360	151	900F	AB203615	-	-	900F	TM1534	158.5	340	100	4ø
255	360	152	900F	ABS300/150ZG	900F	ABS300/150ZT	900F	MIV300	200	305	120.3	4ø
360	400	151	900F	AB364015	-	-	900F	TM3640	340	358.5	100	4ø

Control Station Enclosures - with predrilled holes of 22.5mm diameter

Enclosure Dim.			Number of holes	Grey Cover		Essential Dimensions			
W	L	H		cc	Reference	x	y	z	Dø
80	110	65	1	900F	ABSB65G/SGX150	60	90	45	4ø
80	110	65	2	900F	ABSB65G/SGX151	60	90	45	4ø
80	140	65	2	900F	ABSC65G/SGX421	60	120	45	4ø
80	140	65	3	900F	ABSC65G/SGX152	60	120	45	4ø
80	230	65	5	900F	ABSF65G/SGX153	60	210	45	4ø

Accessories

• Hinges IP66



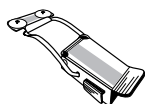
Reference	Material
900F THA	Polyamide

• Fastening Lugs



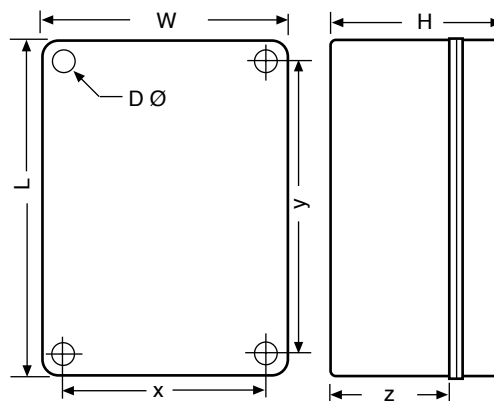
Reference	Material
900F FP22046	Polycarbonate

• Latch

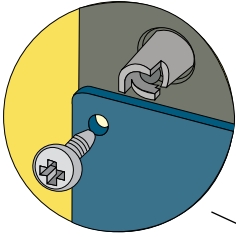


Reference	Material
901F L15 SIS0001	Stainless steel

Dimensions in mm



FIBOX Features of MNX Enclosure



MULTI PURPOSE MOUNTING PODS

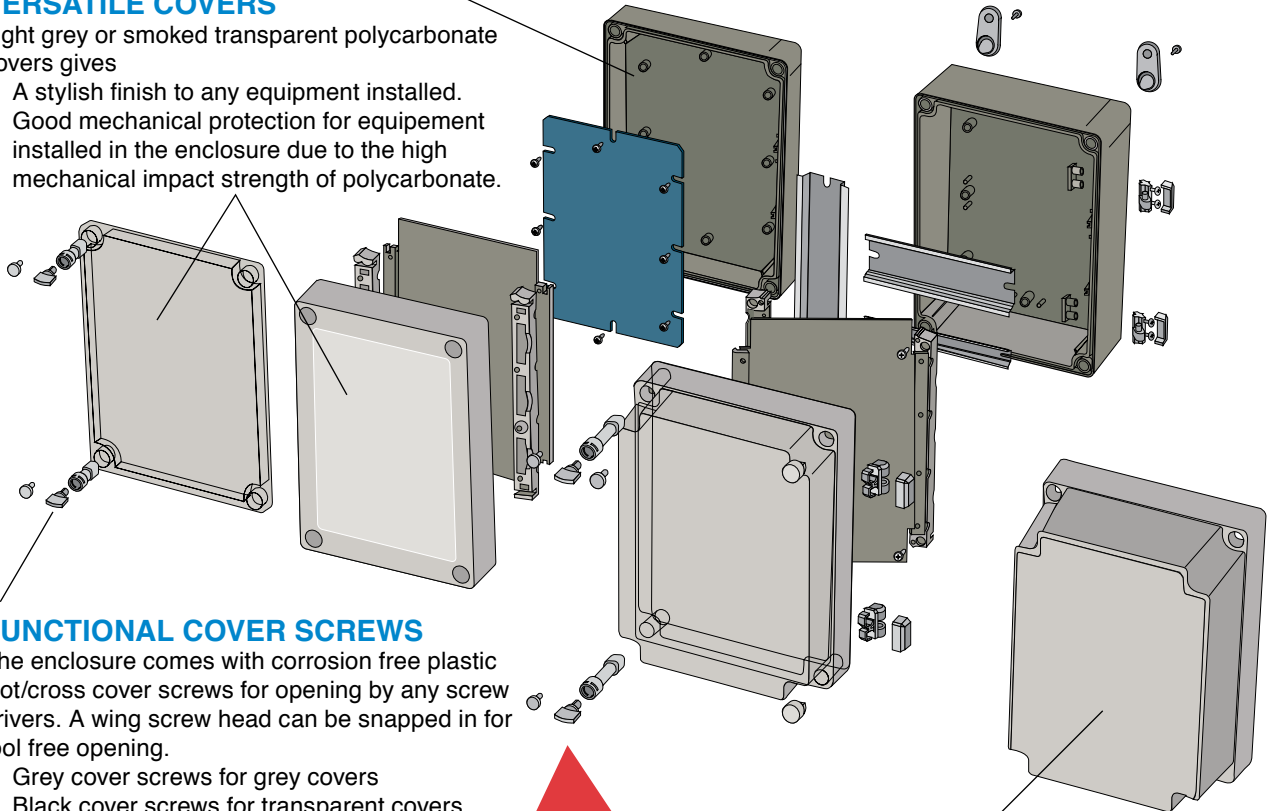
The 50mm base has 3 levels of standard mounting pods:

- The highest level raise the printed circuit boards (pcb's) above all the remaining pods.
- The middle level with support pins is for DIN rail (25mm or 15mm) for both vertical and horizontal directions.
- The lowest level enables snap-in of pcb in the ready-made guides of the pods.

VERSATILE COVERS

Light grey or smoked transparent polycarbonate covers gives

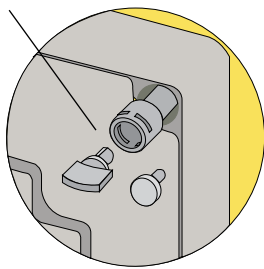
- A stylish finish to any equipment installed.
- Good mechanical protection for equipment installed in the enclosure due to the high mechanical impact strength of polycarbonate.



FUNCTIONAL COVER SCREWS

The enclosure comes with corrosion free plastic slot/cross cover screws for opening by any screw drivers. A wing screw head can be snapped in for tool free opening.

- Grey cover screws for grey covers
- Black cover screws for transparent covers.

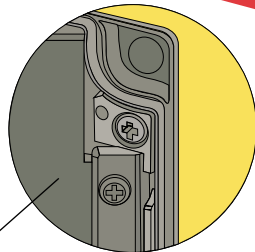


**SWING
PANEL**

MEMBRANE KEY BOARD RECESS

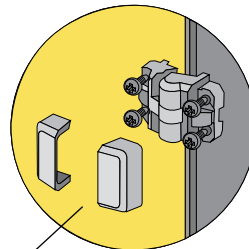
The middle part of the cover is slightly recessed:

- For clean membrane keyboard attachment.
- To prevent cover surface from being easily scratched.



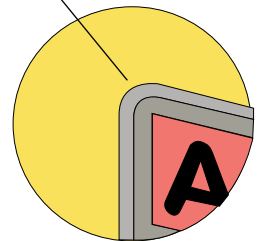
ADJUSTABLE DEPTH OF SWING OUT PANEL - FOR INSTRUMENTATION.

Sturdy aluminium front plates can be hinged with a practical swing bracket and adjusted to different depths on both the base and the cover side.



RUGGED HINGE

An optional corrosion-free thermoplastic hinge can be mounted from the outside of the enclosure. Thermoplastic cover plugs for both the hinge and metal cover screws prevent corrosion to the metal parts.



FIBOX Small to Medium POLYCARBONATE Enclosure

MNX Enclosure

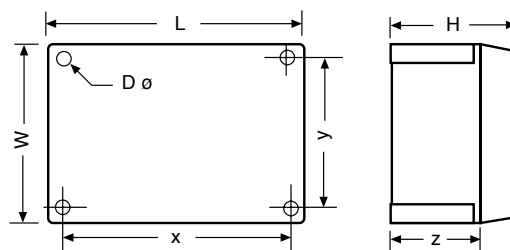
- POLYCARBONATE thermoplastic. ABS versions available on request.
- Choice of three base depths of 25/50/70mm and two to four different cover depths. High base with knockout holes available on request.
- Many internal mounting pods. The 50mm base has three levels of mounting pods.
- IP67NEMA 4X Dust/Damp proof.
- Temperature range from - 40 to + 120 deg. C.
- Chemical resistance to concentrated mineral acids, organic acid, oxidants, reducing agents, neutral / acid salt solutions, grease and oil.
- Resistance to U.V. radiation.
- Self-extinguishing to UL94.
- Non-hygroscopic.
- No toxic products - halogen free.
- Degree of protection against mechanical impact
 - IK08 for cover
 - IK07 for sides



Enclosure Dimension (L x W x H) in mm	Grey Cover		Transparent Cover		Mounting Plate		Essential Dimensions			
	cc	Reference	cc	Reference	cc	Reference	x	y	z	Dø
100 x 100 x 35	900F	PC95/35LG	900F	PC95/35LT	900F	MIV95	83.5	83.5	25	4ø
100 x 100 x 50	900F	PC95/50LG	900F	PC95/50LT	900F	MIV95	83.5	83.5	25	4ø
100 x 100 x 60	900F	PC95/60HG	900F	PC95/60HT	900F	MIV95	83.5	83.5	50	4ø
100 x 100 x 75	900F	PC95/75HG	900F	PC95/75HT	900F	MIV95	83.5	83.5	50	4ø
130 x 80 x 35	900F	PC100/35LG	900F	PC100/35LT	900F	MIV100	113.5	63.5	25	4ø
130 x 80 x 60	900F	PC100/60HG	900F	PC100/60HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 100	900F	PC100/100HG	900F	PC100/100HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 125	900F	PC100/125HG	900F	PC100/125HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 75 ¹⁾	900F	PC100/75LG	900F	PC100/75LT	900F	MIV100	113.5	63.5	25	4ø
130 x 80 x 100 ²⁾	900F	PC100/100LG	900F	PC100/100LT	900F	MIV100	113.5	63.5	25	4ø
130 x 130 x 35	900F	PC125/35LG	900F	PC125/35LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 50 ³⁾	900F	PC125/50LG	900F	PC125/50LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 60	900F	PC125/60HG	900F	PC125/60HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 75 ⁴⁾	900F	PC125/75HG	900F	PC125/75HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 100	900F	PC125/100HG	900F	PC125/100HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 125	900F	PC125/125HG	900F	PC125/125HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 75 ¹⁾	900F	PC125/75LG	900F	PC125/75LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 100 ²⁾	900F	PC125/100LG	900F	PC125/100LT	900F	MIV125	113.5	113.5	25	4ø
180 x 130 x 35	900F	PC150/35LG	900F	PC150/35LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 60 ⁴⁾	900F	PC150/60HG	900F	PC150/60HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 100	900F	PC150/100HG	900F	PC150/100HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 125	900F	PC150/125HG	900F	PC150/125HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 50 ³⁾	900F	PC150/50LG	900F	PC150/50LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 75 ¹⁾	900F	PC150/75LG	900F	PC150/75LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 75	900F	PC150/75HG	900F	PC150/75HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 100 ²⁾	900F	PC150/100LG	900F	PC150/100LT	900F	MIV150	163.5	113.5	25	4ø
180 x 180 x 60	900F	PC175/60HG	900F	PC175/60HT	900F	MIV175	163.5	163.5	50	4ø
180 x 180 x 100	900F	PC175/100HG	900F	PC175/100HT	900F	MIV175	163.5	113.5	50	4ø
255 x 180 x 60 ⁴⁾	900F	PC200/60HG	900F	PC200/60HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 85 ⁵⁾	900F	PC200/85XHG	900F	PC200/85XHT	900F	MIV200	238.5	163.5	75	4ø
255 x 180 x 75	900F	PC200/75HG	900F	PC200/75HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 100	900F	PC200/100HG	900F	PC200/100HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 100 ⁶⁾	900F	PC200/100XHG	900F	PC200/100XHT	900F	MIV200	238.5	163.5	75	4ø
255 x 180 x 125	900F	PC200/125XHG	900F	PC200/125XHT	900F	MIV200	238.5	163.5	75	4ø
255 x 180 x 150	900F	PC200/150HG	900F	PC200/150HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 175	900F	PC200/175XHG	900F	PC200/175XHT	900F	MIV200	238.5	163.5	75	4ø

Dimensions in mm

- 1) Available on request - Low base 25mm + cover 50mm
- 2) Available on request - Low base 25mm + cover 75mm
- 3) Available on request - Low base 25mm + cover 25mm
- 4) Available on request - High base 50mm + cover 10mm
- 5) Available on request - Extra high base 75mm + cover 10mm
- 6) Available on request - Extra high base 75mm + cover 25mm



FIBOX Small to Medium ABS Enclosure

MNX Enclosure

- ABS thermoplastic.
- Choice of three base depths of 25/50/75mm and two to four different cover depths. High base with knockout holes available on request.
- Many internal mounting pods. The 50mm base has three levels of mounting pods.
- IP67NEMA 4X Dust/Damp proof.
- High impact strength.
- Temperature range from -20 to +70 deg. C.
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric and hydrochloric acid.



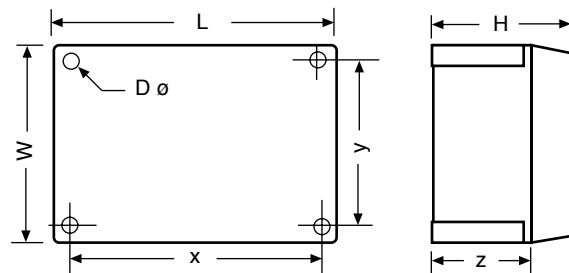
High Base

Low Base

Enclosure Dimension (L x W x H) in mm	Grey Cover		Transparent Cover		Mounting Plate		Essential Dimensions			
	cc	Reference	cc	Reference	cc	Reference	x	y	z	Dø
100 x 100 x 35	900F	ABS95/35LG	900F	ABS95/35LT	900F	MIV95	83.5	83.5	25	4ø
100 x 100 x 50	900F	ABS95/50LG	900F	ABS95/50LT	900F	MIV95	83.5	83.5	25	4ø
100 x 100 x 60	900F	ABS95/60HG	900F	ABS95/60HT	900F	MIV95	83.5	83.5	50	4ø
100 x 100 x 75	900F	ABS95/75HG	900F	ABS95/75HT	900F	MIV95	83.5	83.5	50	4ø
130 x 80 x 35	900F	ABS100/35LG	900F	ABS100/35LT	900F	MIV100	113.5	63.5	25	4ø
130 x 80 x 60	900F	ABS100/60HG	900F	ABS100/60HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 100	900F	ABS100/100HG	900F	ABS100/100HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 125	900F	ABS100/125HG	900F	ABS100/125HT	900F	MIV100	113.5	63.5	50	4ø
130 x 80 x 75 ¹⁾	900F	ABS100/75LG	900F	ABS100/75LT	900F	MIV100	113.5	63.5	25	4ø
130 x 80 x 100 ²⁾	900F	ABS100/100LG	900F	ABS100/100LT	900F	MIV100	113.5	63.5	25	4ø
130 x 130 x 35 ⁴⁾	900F	ABS125/35LG	900F	ABS125/35LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 50 ³⁾	900F	ABS125/50LG	900F	ABS125/50LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 60	900F	ABS125/60HG	900F	ABS125/60HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 75	900F	ABS125/75HG	900F	ABS125/75HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 100	900F	ABS125/100HG	900F	ABS125/100HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 125	900F	ABS125/125HG	900F	ABS125/125HT	900F	MIV125	113.5	113.5	50	4ø
130 x 130 x 75 ¹⁾	900F	ABS125/75LG	900F	ABS125/75LT	900F	MIV125	113.5	113.5	25	4ø
130 x 130 x 100 ²⁾	900F	ABS125/100LG	900F	ABS125/100LT	900F	MIV125	113.5	113.5	25	4ø
180 x 130 x 35	900F	ABS150/35LG	900F	ABS150/35LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 60 ⁴⁾	900F	ABS150/60HG	900F	ABS150/60HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 100	900F	ABS150/100HG	900F	ABS150/100HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 125	900F	ABS150/125HG	900F	ABS150/125HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 50 ³⁾	900F	ABS150/50LG	900F	ABS150/50LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 75 ¹⁾	900F	ABS150/75LG	900F	ABS150/75LT	900F	MIV150	163.5	113.5	25	4ø
180 x 130 x 75	900F	ABS150/75HG	900F	ABS150/75HT	900F	MIV150	163.5	113.5	50	4ø
180 x 130 x 100 ²⁾	900F	ABS150/100LG	900F	ABS150/100LT	900F	MIV150	163.5	113.5	25	4ø
180 x 180 x 60	900F	ABS175/60HG	900F	ABS175/60HT	900F	MIV175	163.5	163.5	50	4ø
180 x 180 x 100	900F	ABS175/100HG	900F	ABS175/100HT	900F	MIV175	163.5	113.5	50	4ø
255 x 180 x 60 ⁴⁾	900F	ABS200/60HG	900F	ABS200/60HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 100 ⁵⁾	900F	ABS200/100HG	900F	ABS200/100HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 150	900F	ABS200/150HG	900F	ABS200/150HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 100	900F	ABS200/100HG	900F	ABS200/100HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 100 ⁶⁾	900F	ABS200/100XHG	900F	ABS200/100XHT	900F	MIV200	238.5	163.5	75	4ø
255 x 180 x 125	900F	ABS200/125XHG	900F	ABS200/125XHT	900F	MIV200	238.5	163.5	75	4ø
255 x 180 x 150	900F	ABS200/150HG	900F	ABS200/150HT	900F	MIV200	238.5	163.5	50	4ø
255 x 180 x 175	900F	ABS200/175XHG	900F	ABS200/175XHT	900F	MIV200	238.5	163.5	75	4ø

Dimensions in mm

- 1) Available on request - Low base 25mm + cover 50mm
- 2) Available on request - Low base 25mm + cover 75mm
- 3) Available on request - Low base 25mm + cover 25mm
- 4) Available on request - High base 50mm + cover 10mm
- 5) Available on request - Extra high base 75mm + cover 10mm
- 6) Available on request - Extra high base 75mm + cover 25mm



SOLID ABS Enclosure

- ABS thermoplastic
- IP67 Dust/Damp proof
- High impact strength
- Temperature range from - 20 to + 70 deg.
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric & hydrochloric acid
- Degree of Protection against Mechanical Impact
 - IK08 for cover
 - IK08 for sides
- Polycarbonate version available on request



Transparent Cover



Grey Cover



50mm Extension

Enclosure Dimension (L x W x H) in mm	Grey Cover		Transparent Cover		Mounting Plate		Essential Dimensions			
	cc	Reference	cc	Reference	cc	Reference	x	y	z	Dø
190 x 190 x 130	901F	ABS191913G SIS0001	901F	ABS191913T SIS0001	900F	EKHVT	164	164	100	4ø
190 x 190 x 180	901F	ABS191918G SIS0001	901F	ABS191918T SIS0001	900F	EKHVT	164	164	100	4ø
280 x 190 x 130	901F	ABS281913G SIS0001	901F	ABS281913T SIS0001	900F	EKJVT	164	254	100	4ø
280 x 190 x 180	901F	ABS281918G SIS0001	901F	ABS281918T SIS0001	900F	EKJVT	164	254	100	4ø
280 x 280 x 130	901F	ABS282813G SIS0001	901F	ABS282813T SIS0001	900F	EKOVT	254	254	100	4ø
280 x 280 x 180	901F	ABS282818G SIS0001	901F	ABS282818T SIS0001	900F	EKOVT	254	254	100	4ø
380 x 190 x 130	901F	ABS381913G SIS0001	901F	ABS381913T SIS0001	900F	EKMVT	164	354	100	4ø
380 x 190 x 180	901F	ABS381918G SIS0001	901F	ABS381918T SIS0001	900F	EKMVT	164	354	100	4ø
380 x 280 x 130	901F	ABS382813G SIS0001	901F	ABS382813T SIS0001	900F	EKPVT	254	354	100	4ø
380 x 280 x 180	901F	ABS382818/150G SIS1	901F	ABS382818/150T SIS1	900F	EKPVT	254	354	150	4ø
380 x 280 x 230	901F	ABS382823/150G SIS1	901F	ABS382823/150T SIS1	900F	EKPVT	254	354	150	4ø
560 x 280 x 130	901F	ABS562813G SIS0001	901F	ABS562813T SIS0001	900F	EKTVT	254	534	100	4ø
560 x 380 x 180	901F	ABS563818G SIS0001	901F	ABS563818T SIS0001	900F	EKTVT	354	534	150	4ø

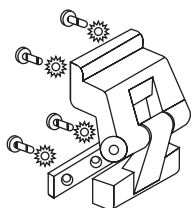
Accessories

- Extension - to increase enclosure depth in multiples of 50mm



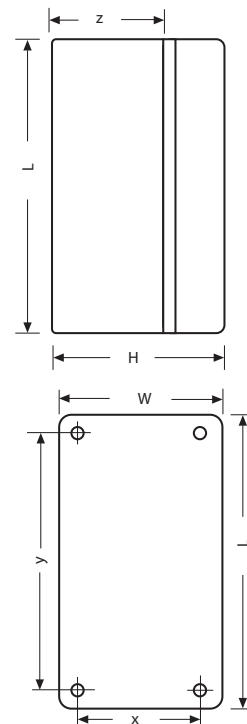
2 x 50 mm extensions

- Thermoplastic hinges



Reference	For Enclosure Type
900F EKJZR	901F ABS2819
900F EKOZR	901F ABS2828
900F EKMZR	901F ABS3819
900F EKPZR	901F ABS3828
900F EKTZR	901F ABS5628
900F EKUZR	901F ABS5638
900S SGX583 (order 1 set)	901F ABS1919 to 901F ABS3828
900S SGX583 (order 2 sets)	901F ABS5628 & 901F ABS5638

Dimensions in mm



SOLID PC Enclosure

- POLYCARBONATE thermoplastic
- IP67 Dust/Damp proof
- High impact strength
- Temperature range from - 50 to + 120°C
- Chemical resistance to concentrated mineral acids, organic acid, oxidants, reducing agents, neutral /acid salt solutions, grease & oil
- Resistance to U.V. radiation
- Self-extinguishing to UL94
- Non-hygroscopic



Transparent Cover



Grey Cover



50mm Extension

Enclosure Dimension (L x W x H) in mm	Grey Cover			Transparent Cover			Mounting Plate	
	cc	Reference		cc	Reference		cc	Reference
190 x 190 x 130	901F	PC191913G	SIS0001		PC191913T	SIS0001	900F	EKHVT
190 x 190 x 180	901F	PC191918G	SIS0001	901F	PC191918T	SIS0001	900F	EKHVT
280 x 190 x 130	901F	PC281913G	SIS0001	901F	PC281913T	SIS0001	900F	EKJVT
280 x 190 x 180	901F	PC281918G	SIS0001	901F	PC281918T	SIS0001	900F	EKJVT
280 x 280 x 130	901F	PC282813G	SIS0001	901F	PC282813T	SIS0001	900F	EKOVT
280 x 280 x 180	901F	PC282818G	SIS0001	901F	PC282818T	SIS0001	900F	EKOVT
380 x 190 x 130	901F	PC381913G	SIS0001	901F	PC381913T	SIS0001	900F	EKMVT
380 x 190 x 180	901F	PC381918G	SIS0001	901F	PC381918T	SIS0001	900F	EKMVT
380 x 280 x 130	901F	PC382813G	SIS0001	901F	PC382813T	SIS0001	900F	EKPVT
380 x 280 x 180	901F	PC382818G	SIS0001	901F	PC382818T	SIS0001	900F	EKPVT
380 x 280 x 180	901F	PC382818G	SIS0001	901F	PC382818T	SIS0001	900F	EKPVT
380 x 280 x 180	901F	PC382818/150G	SIS0001	901F	PC382818/150T	SIS0001	900F	EKPVT
380 x 280 x 230	901F	PC382823/150G	SIS0001	901F	PC382823/150T	SIS0001	900F	EKPVT
560 x 280 x 130	901F	PC562813G	SIS0001	901F	PC562813T	SIS0001	900F	EKTVT
560 x 380 x 180	901F	PC563813G	SIS0001	901F	PC563813T	SIS0001	900F	EKUVT
760 x 560 x 250	*901F	WH250G	SIS0001	-	-	-	900F	EKUVT x 2

Accessories

- Extension - to increase enclosure depth in multiples of 50mm

Reference	For Enclosure Type
900F EKJZR	901F JB
900F EKOZR	901F OE
900F EKMZR	901F MB
900F EKPZR	901F PE/PL
900F EKTZR	901F TH
900F EKUZR	901F UN

- Cover Plate - IP67



Reference	Remarks
900F MB10215	Size 1
900F MB10546	Size 2
900F MB10324	Size 3

- Flange Gasket



Reference	Remarks
900F MK10437	Size 1
900F MB10438	Size 2
900F MB10439	Size 3

- Plate Connectors

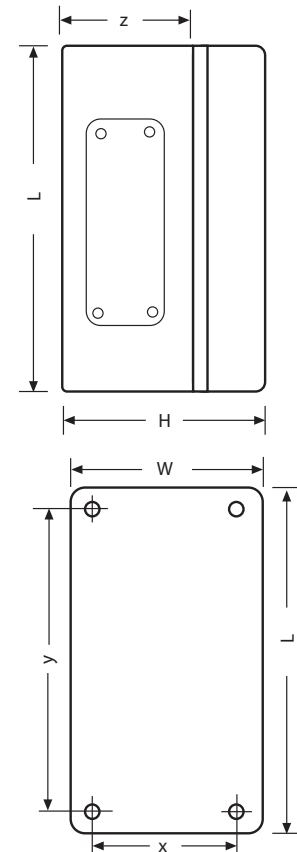


Reference	Remarks
900F MB10671	Size 1
900F MB10670	Size 2
900F MB10672	Size 3

- Hinges
(Assembly by Fibox authorised distributors only)

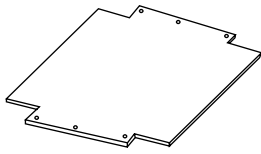
Reference	For Enclosure Type
900F FSH10740	901F HA to PL
900F FSH10740 SIS0001	901F TH to WH

Dimensions in mm



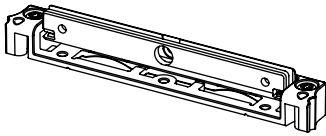
* Come with Knockout holes.
(Knockout holes allow enclosures to be joined together to form a modular switchboard)

• *Swing Panel /Front Plate*



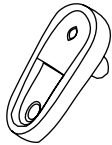
Reference	Size in mm	Material
900F FPA100/130	120 x 62	Aluminium
900F FPA125/130	120 x 112	Aluminium
900F FPA150/180	170 x 112	Aluminium
900F FPA175/180	170 x 162	Aluminium
900F FPA200/180	237 x 170	Aluminium

• *Swing Out Panel Kit*



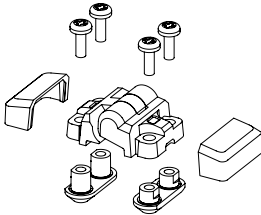
Reference	Size in mm	For swing panel/front plate
900F HFP130	120 x 62	FPA100/FPA125
900F HFP180	120 x 112	FPA150/FPA175/FPA200

• *Wall Fastening Lug Set*



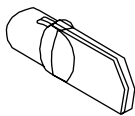
Reference	Description	Material
900F FP22046	1 set = 4 lugs	Polycarbonate

• *Hinges IP66*



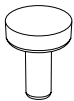
Reference	Description	Material
900F THA	1 set = 2 hinges	Polyamide

• *Wing Heads for Cover Screws*



Reference	Color	Material
900F MB14552	Grey	Polyamide
900F MB14522B	Black	Polyamide

• *Sealing Plugs for Cover Screws*



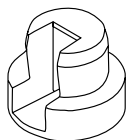
Reference	Color	Material
900F DP14553	Grey	Polyamide
900F DP14553B	Black	Polyamide

• *Cover Plug (for use with THA hinges)*



Reference	Color	Material
900F MB14560	Grey	Polyamide

• *Water Plug IP34*



Reference	Size in mm	Diameter
900F MB12189	6 x 4	10 Ø

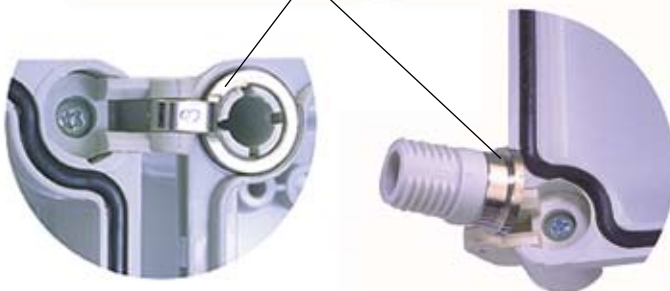
FULL DOOR OPENING ANGLE



- Easy access to the components mounted in the enclosure due to door opening angle of more than 180 degrees.
- Minimal stress on the hinge when the door is fully open.

QUICK RELEASE DOOR LOCK

- Quick release key lock system with a standard 3mm double bit lock and plastic key.



HEAVY DUTY HINGES

- Heavy duty thermoplastic hinges reinforced with cast aluminium ring.
- Reversible Left/Right opening of the cover. This is due to the easy screw thread type mounting of the cover on the base. A change in the opening side can be made even after the enclosure has been wall mounted.

FIBOX Medium to Large CABINET Enclosure

SOLID FSH Cabinet

- ABS enclosure fitted with thermoplastic/metal hinges
- IP65 Dust/Damp proof
- High impact strength
- Temperature range from - 20 to + 70 deg. C
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric & hydrochloric acid
- Degree of protection against mechanical impact
 - IK08 for cover
 - IK08 for sides
- Polycarbonate version available on request



Grey Cover



Transparent Cover

FSH CABINET Enclosure with key lockable door

Enclosure Dimension (L x W x H) in mm	Grey Cover c/w door lock			Clear Cover c/w door lock			Mounting Plate	
	cc	Reference		cc	Reference		cc	Reference
280 x 190 x 130	901F	ABS281913G2FSH	SIS0001	901F	ABS281913T2FSH	SIS0001	900F	EKJVT
280 x 190 x 180	901F	ABS281918G2FSH	SIS0001	901F	ABS281918T2FSH	SIS0001	900F	EKJVT
280 x 280 x 130	901F	ABS282813G2FSH	SIS0001	901F	ABS282813T2FSH	SIS0001	900F	EKOVT
280 x 280 x 180	901F	ABS282818G2FSH	SIS0001	901F	ABS282818T2FSH	SIS0001	900F	EKOVT
380 x 190 x 130	901F	ABS381913G2FSH	SIS0001	901F	ABS381913T2FSH	SIS0001	900F	EKMVT
380 x 190 x 180	901F	ABS381918G2FSH	SIS0001	901F	ABS381918T2FSH	SIS0001	900F	EKMVT
380 x 280 x 130	901F	ABS382813G2FSH	SIS0001	901F	ABS382813T2FSH	SIS0001	900F	EKPVT
380 x 280 x 180	901F	ABS382818/150G2FSH	SIS0001	901F	ABS382818/150T2FSH	SIS0001	900F	EKPVT
380 x 280 x 230	901F	ABS382823/150G2FSH	SIS0001	901F	ABS382823/150T2FSH	SIS0001	900F	EKPVT
560 x 280 x 130	901F	ABS562813G3FSH	SIS0001	901F	ABS562813T3FSH	SIS0001	900F	EKTVT
560 x 380 x 180	901F	ABS563818G3FSH	SIS0001	901F	ABS563818T3FSH	SIS0001	900F	EKUVT

Accessories

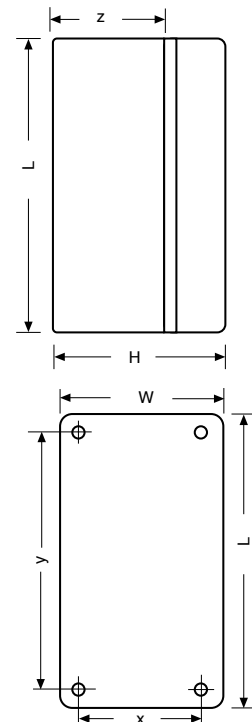
- **Extension** - to increase enclosure depth in multiples of 50mm



Reference	For Enclosure Type
900F EKJZR	901F ABS2819
900F EKOZR	901F ABS2828
900F EKMZR	901F ABS3819
900F EKPZR	901F ABS3828
900F EKTZR	901F ABS5628
900F EKUZR	901F ABS5638

Dimensions in mm

(Refer to Page 8 SOLID for dimensions)



FIBOX Features of CAB-ABS Cabinet Enclosure

SWING OUT DOOR FOR INSTRUMENTATION

A rigid aluminium front plate fitted with swing door kit MB12225 can be either hinged or mounted with four quick-turn screws at several depths inside the IP65 classified cabinets.

KEY LOCK FOR DOOR CLOSING

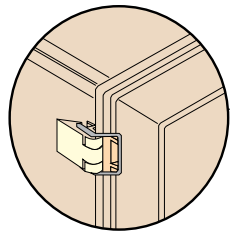
Two versions are available:

- Thermoplastic 3mm double bit key lock. A plastic key type MB12235 per lock is supplied.
- Metal key lock. Two metal keys per lock are supplied. Key locks are mounted on the side of the cover with one key lock supplied for cabinets up to size CAB ABS3030 and two key locks for the larger sizes.

WALL MOUNTING

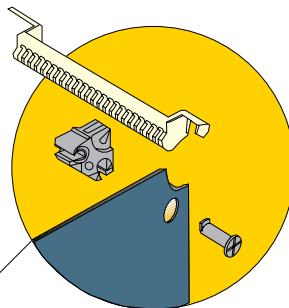
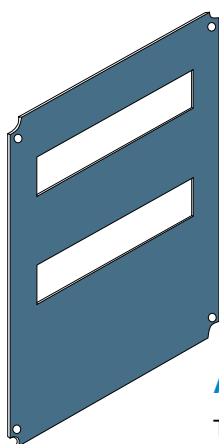
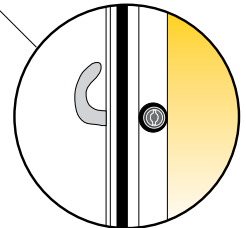
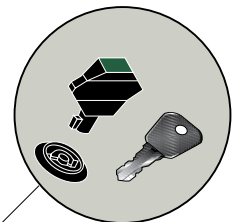
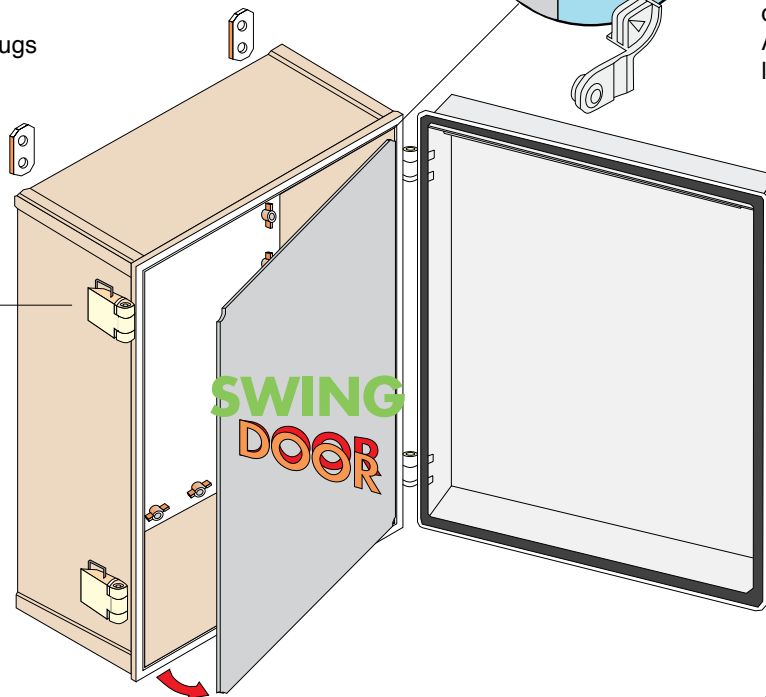
The cabinet can be:

- Mounted directly to the wall
- Using wall fastening lugs FP12017



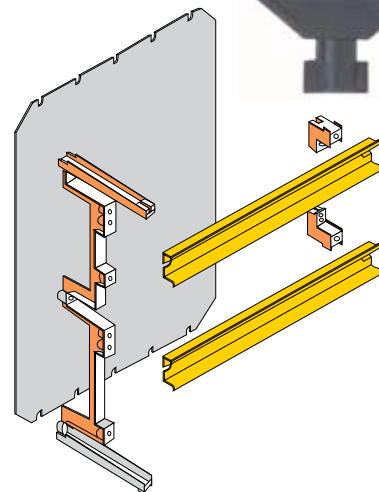
LATCH FOR DOOR CLOSING

On request, latch can be provided in place of the key lock. Closing can be secured with a padlock.



ADJUSTABLE OPTIMUM DEPTH

The depth of mounting of blue polycarbonate front plates can be adjusted to suit component height.



MOUNTING RAILS & PLATES

Internal fitting options include metal mounting plate, blue polycarbonate front plate or DIN rail support FP12190.

FIBOX Medium to Large CABINET Enclosure

CAB-ABS Enclosure

- ABS enclosure fitted with thermoplastic hinges
- Fitted with a standard 3mm double bit lock and plastic key
Metal key available on request
- IP65 Dust/Damp proof
- High impact strength
- Temperature range from - 20 to + 70 deg. C
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric & hydrochloric acid
- Polycarbonate version available on request



CAB ABS Cabinet Enclosure with THERMOPLASTIC 3mm Double Bit Key lockable door

Enclosure Dimension (L x W x H) in mm	Grey Cover		Smoked Transparent Cover		Mounting Plate		Mounting Dim.		
	cc	Reference	cc	Reference	cc	Reference	x	y	Dø
300 x 200 x 180	900F	CAB ABS302018G3B	901F	CAB ABS302018T3B SIS0002	900F	EKIV23	172	272	6ø
300 x 300 x 180	900F	CAB ABS303018G3B	901F	CAB ABS303018T3B SIS0002	900F	EKIV33	272	272	6ø
400 x 300 x 180	900F	CAB ABS403018G3B	901F	CAB ABS403018T3B SIS0002	900F	EKIV43	372	272	6ø
500 x 400 x 200	900F	CAB ABS504020G3B	901F	CAB ABS504020T3B SIS0002	900F	EKIV54	372	472	6ø
600 x 400 x 210	900F	CAB ABS604022G3B	901F	CAB ABS604022T3B SIS0002	900F	EKIV64	372	572	6ø

CAB ABS Cabinet Enclosure with METAL key lockable door

Enclosure Dimension (L x W x H) in mm	Grey Cover		Smoked Transparent Cover		Mounting Plate		Mounting Dim.		
	cc	Reference	cc	Reference	cc	Reference	x	y	Dø
300 x 200 x 180	901F	CAB ABS302018G3B SIS0001	901F	CAB ABS302018T3B SIS0001	900F	EKIV23	172	272	6ø
300 x 300 x 180	901F	CAB ABS303018G3B SIS0001	901F	CAB ABS303018T3B SIS0001	900F	EKIV33	272	272	6ø
400 x 300 x 180	901F	CAB ABS403018G3B SIS0001	901F	CAB ABS403018T3B SIS0001	900F	EKIV43	372	272	6ø
500 x 400 x 200	901F	CAB ABS504020G3B SIS0001	901F	CAB ABS504020T3B SIS0001	900F	EKIV54	372	472	6ø
600 x 400 x 210	901F	CAB ABS604022G3B SIS0001	901F	CAB ABS604022T3B SIS0001	900F	EKIV64	372	572	6ø

CAB ABS Cabinet Enclosure with Latch for door closing

Enclosure Dimension (L x W x H) in mm	Grey Cover		Smoked Transparent Cover		Mounting Plate		Mounting Dim.		
	cc	Reference	cc	Reference	cc	Reference	x	y	Dø
300 x 200 x 180	901F	CAB ABS302018G SIS0003	900F	CAB ABS302018T SIS0003	900F	EKIV23	172	272	6ø
300 x 300 x 180	901F	CAB ABS303018G SIS0003	900F	CAB ABS303018T SIS0003	900F	EKIV33	272	272	6ø
400 x 300 x 180	901F	CAB ABS403018G SIS0003	900F	CAB ABS403018T SIS0003	900F	EKIV43	372	272	6ø
500 x 400 x 200	901F	CAB ABS504020G SIS0003	900F	CAB ABS504020T SIS0003	900F	EKIV54	372	472	6ø
600 x 400 x 210	901F	CAB ABS604022G SIS0003	900F	CAB ABS604022T SIS0003	900F	EKIV64	372	572	6ø

Accessories

- *Swing door/Front Plate (aluminium)*

Reference	For use with cabinet
900F FPA23	CAB ABS3020
900F FPA33	CAB ABS3030
900F FPA43	CAB ABS4030
900F FPA54	CAB ABS5040
900F FPA64	CAB ABS60401

- *Fastening Lug*

Reference	Material
900F TFCAB	Polyamide (set of 4)
900F MFCAB	Stainless steel (set of 4)

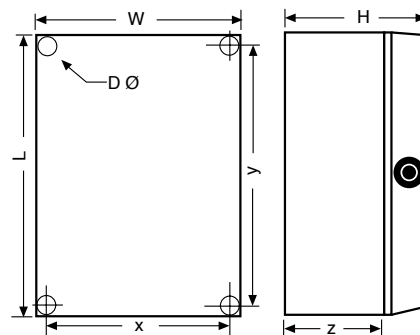
- *Swing Door Kit*

Reference	Remarks
900F MB12225	For front plate/swing door

- *DIN Rail Support*

Reference	Remarks
900F FP12190	For base with 400mm sides

Dimensions in mm



FIBOX Features of CAB-P Cabinet Enclosures



WALL MOUNTING

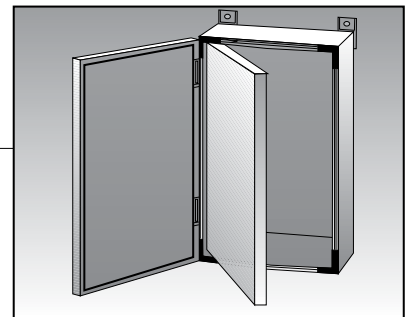
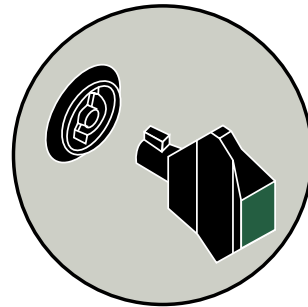
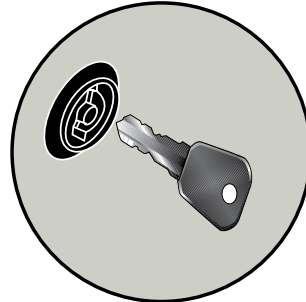
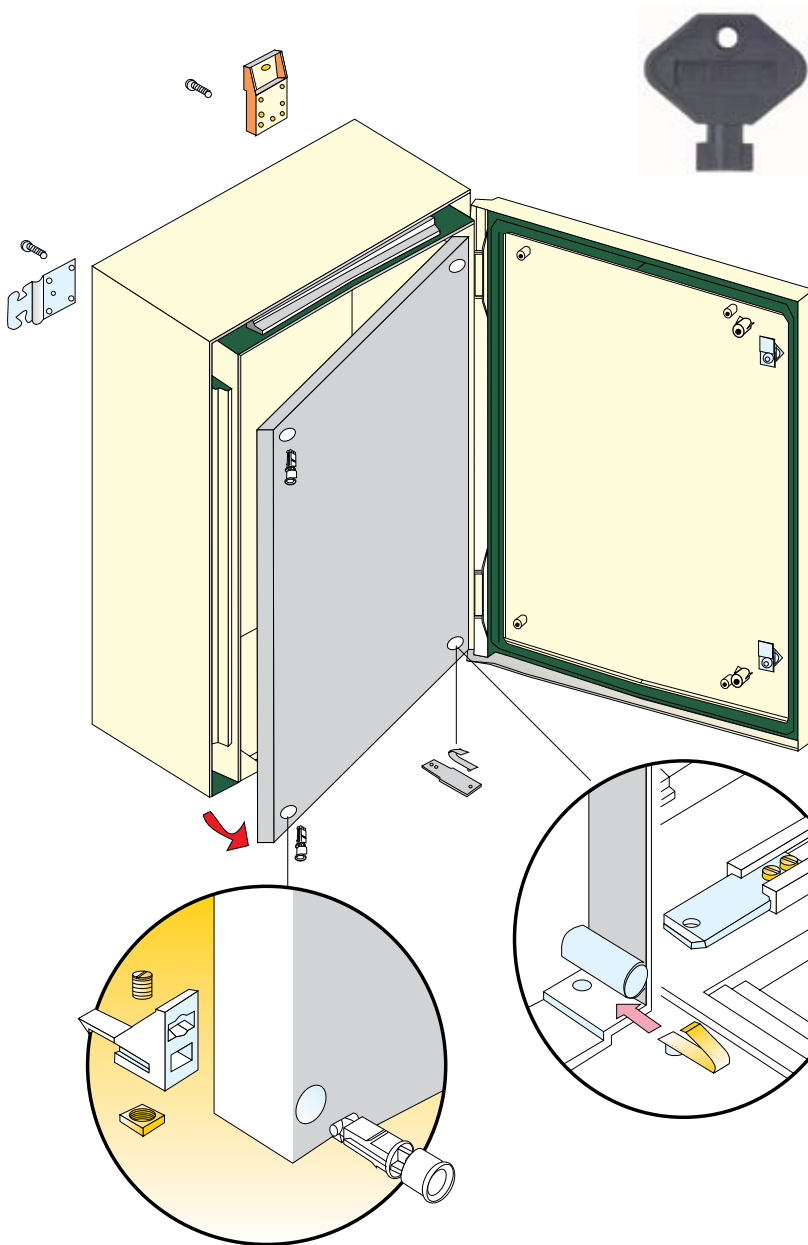
The cabinet can mounted using:

- Polyamide fastening lugs TF CAB (provided)
- Stainless steel 304 fastening lugs MFCAB

KEY LOCK FOR DOOR CLOSING

Two versions are available:

- Thermoplastic 3mm double bit key lock. A plastic key type MB12235 per lock is supplied
- Metal key lock. Two metal keys per lock are supplied



**SWING
DOOR**

FRONT PLATE /SWING OUT DOOR FOR INSTRUMENTATION

A rigid front plate fitted with swing door kit MBCAB can be either hinged or mounted onto the enclosure base

FIBOX Medium to Large CABINET Enclosure

CAB-P Enclosure

- Glass reinforced polyester enclosure for heavy duty application.
- IP65 Dust/Damp proof
- High impact strength
- Temperature range from - 50 to + 120 deg. C
- Chemical resistance to seawater, neutral salt, acid, petroleum, hydraulic oil, alcohol, solvents cooling fluids.
- Halogen free



CAB-P Cabinet Enclosure with THERMOPLASTIC 3mm Double Bit Key lockable door

Enclosure Dimension (L x W x H) in mm	Grey Cover		Mounting Plate		Number of Locks	Mounting Dim.		
	cc	Reference	cc	Reference		x	y	Dø
500 x 400 x 230	900F	CABP504023	900F	MP5040	2	360	560	10ø
600 x 400 x 230	900F	CABP604023	900F	MP6040	2	360	650	10ø
700 x 500 x 270	900F	CABP705027	900F	MP7050	2	480	780	10ø
800 x 600 x 300	900F	CABP806030	900F	MP8060	2	580	880	10ø
1000 x 800 x 300	900F	CABP1008030	900F	MP10080	2	780	1080	10ø

CAB-P Cabinet Enclosure with METAL key lockable door

Enclosure Dimension (L x W x H) in mm	Grey Cover			Mounting Plate		Number of Locks	Mounting Dim.		
	cc	Reference		cc	Reference		x	y	Dø
500 x 400 x 230	900F	CABP504023	SIS0001	900F	MP5040	2	360	560	10ø
600 x 400 x 230	900F	CABP604023	SIS0001	900F	MP6040	2	360	650	10ø
700 x 500 x 270	900F	CABP705027	SIS0001	900F	MP7050	2	480	780	10ø
800 x 600 x 300	900F	CABP806030	SIS0001	900F	MP8060	2	580	880	10ø
1000 x 800 x 300	900F	CABP1008030	SIS0001	900F	MP10080	2	780	1080	10ø

Accessories

- *Swing door/Front Plate (plain)*

Reference	For use with cabinet
900F FP5040-D	900F CAB504023
900F FP6040-D	900F CAB604023
900F FP7050-D	900F CAB705027
900F FP8060-D	900F CAB806030
900F FP10080-D	900F CAB1008030

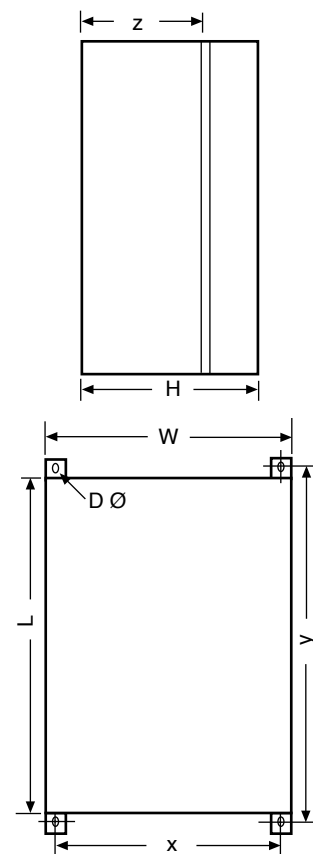
- *Swing Door Kit*

Reference	Remarks
900F MBCAB	Set of 4 hinges

- *Fastening Lug*

Reference	Material
900F TFCAB	Polyamide (set of 4)
900F MFCAB	Stainless steel (set of 4)

Dimensions in mm



PERFECT cable gland 50.6 PAzzzz/ 50.0xx PAzzzz Series

Configuration

Dome nut	Polyamide PA6 V-2
Sealing ring	Polychloroprene-Nitrile
Rubber CR/NBR	
Gland body	Polyamide PA6 V-2

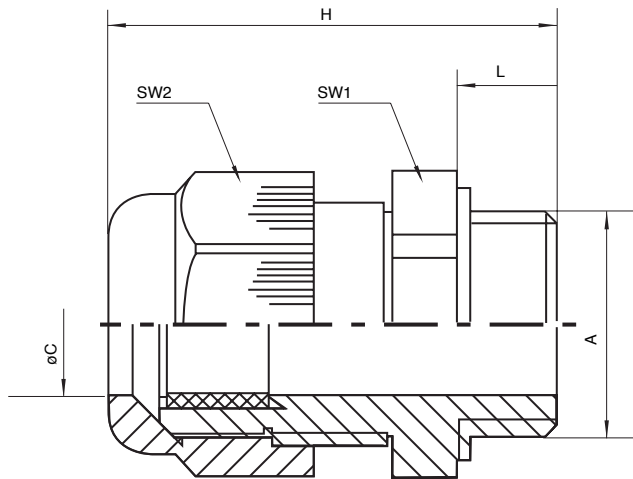
Properties

Protection against twisting
 Integrated anchorage,
 Wide sealing and clamping range,
 Easy-to-install,
 Suitable for outdoor use,

Temperature range	-20°C / +100°C
Protection grade	IP68-5bar (30 min)
Halogen-Free	
Flame-retardant	UL 94-V2
UV resistance	
UL	File No.E140310



RoHS



Characteristic

Ordering Code	A Mounting Hole (mm)	øC Cable Size (mm)	L mm	SW1 mm	SW2 mm	H mm
901J 50.612 PA 7035 SIS1	12.2	3-6	8	15	15	31
901J 50.616 PA 7035 SIS1	16.2	5-10	8	20	20	35,5
901J 50.620 PA 7035 SIS1	20.2	8-13	8	24	24	36
901J 50.625 PA 7035 SIS1	25.2	11-17	8	29	29	43
901J 50.632 PA 7035 SIS1	32.2	15-21	10	36	36	50
901J 50.640 PA 7035 SIS1	40.2	19-28	10	46	46	51
901J 50.650 PA 7035 SIS1	50.2	27-35	12	55	55	61,5
901J 50.663 PA 7035 SIS1	63.2	32-42	12	68	68	62,5
901J G50.007 PA 7035 SIS1	12.7	3-6,5	8	15	15	30,5
901J G50.009 PA 7035 SIS1	15.4	4-8	8	19	19	34
901J G50.011 PA 7035 SIS1	18.8	5-10	8	22	22	37
901J G50.013 PA 7035 SIS1	20.7	6-12	9	24	24	39
901J G50.016 PA 7035 SIS1	22.8	10-14	10	27	27	42,5
901J G50.021 PA 7035 SIS1	28.6	13-18	11	33	33	47,5
901J G50.029 PA 7035 SIS1	37.4	18-25	11	42	42	53
901J G50.036 PA 7035 SIS1	47.5	22-32	13	53	53	61
901J G50.042 PA 7035 SIS1	54.5	30-38	13	60	60	65
901J G50.048 PA 7035 SIS1	59.8	34-44	14	65	65	67

FIBOX Jacob's Cable Gland (Brass Nickel Plated)

PERFECT cable gland 50.6 PAzzzz/ 50.0xx PAzzzz Series

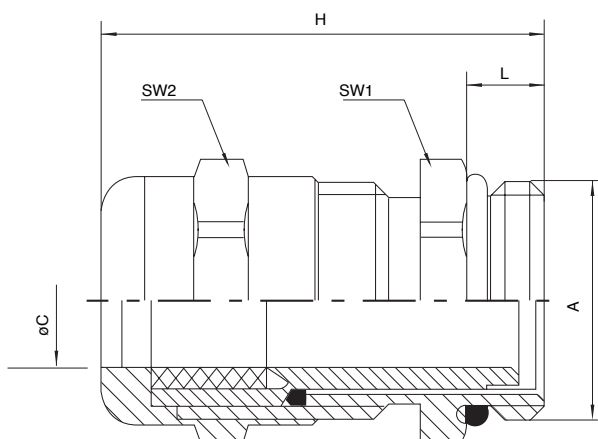
Configuration

Dome nut	Brass CuZn39Pb3, nickel-plated
Lamellar insert	Polyamide PA6 V-2
Sealing ring	Polychloroprene-Nitrile rubber CR/NBR
Gland body	Brass CuZn39Pb3, nickel-plated
O-ring	Nitrile rubber NBR

Properties

Integrated anchorage,
Protection against twisting,
Wide sealing and clamping range,
Easy-to-install,

Temperature range	-20°C / +100°C
Protection grade	IP68-5bar (30 min)
UL	File No.E140310 (50.6xx)



Characteristic

Ordering Code	A Mounting Hole (mm)	øC Cable Size (mm)	L mm	SW1 mm	SW2 mm	H mm
901J 50.612 M SIS1	12.2	3-6	5	14	14	25
901J 50.616 M SIS1	16.2	5-9	5	17	17	30
901J 50.620 M SIS1	20.2	9-13	6	22	22	33,5
901J 50.625 M SIS1	25.2	11-16	7	27	27	36,5
901J 50.632 M SIS1	32.2	14-21	8	34	34	38
901J 50.640 M SIS1	40.2	19-27	8	43	43	41
901J 50.650 M SIS1	50.2	24-35	9	55	55	49,5
901J 50.663 M SIS1	63.2	32-42	10	65	65	52,5
901J G50.007 SIS1	12.7	3-6,5	5	14	14	24
901J G50.009 SIS1	15.4	4-8	6	17	17	29
901J G50.011 SIS1	18.8	5-10	6	20	20	29,5
901J G50.013 SIS1	20.7	6-12	6,5	22	22	31,5
901J G50.016 SIS1	22.8	10-14	6,5	24	24	32
901J G50.021 SIS1	28.6	13-18	7	30	30	34
901J G50.029 SIS1	37.4	18-25	8	40	40	39
901J G50.036 SIS1	47.5	24-32	9	50	50	44
901J G50.042 SIS1	54.5	30-38	10	57	57	48
901J G50.048 SIS1	59.8	34-44	10	64	64	51,5

Silk-screen printing on FIBOX enclosures Cover

Silk screen-printing is available and recommended for enclosure cover for quality printing layout. It is ideal for flat surfaces and large areas. It is available in multiple colours.

We use screen printing according to your requirement – the method of printing is coordinated with the product. We can print in the following colours (ROHS approved ink) :-



Other colors ...Please consult us.



The processes in silk-screen printing, a rubber squeegee presses the ink through a finely woven fabric and onto the FIBOX cover to be printed. In those sections of the fabric where no ink is to be pressed through, the open spaces are blocked off by means of a non-permeable material.

In order to be able to carry out the silk screen printing, we require the following information:

- Colours needed for printing
- Image to be printed
- Typeface and size
- Printing position on the FIBOX cover



You can supply the pattern in the following form:

- Sketch
- Sample
- Drawing in soft copy—in Auto CAD dxf format , Tiff Format , Coral Draw, PDF and etc.

FIBOX Enclosures Customization Services

FIBOX offers a full range of enclosure customization services based upon years of experience meeting our customers' needs. We can provide cost effective solutions for your most complex enclosures customization requirements. All FIBOX enclosures can be customized to meet your application's requirements.

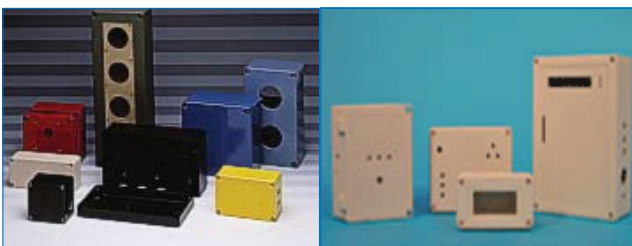
Our latest computerized Gravo machinery can fabricate enclosures with holes, cutouts, recesses, and more. Enclosures can also be silk-screened, and accessories can be installed...resulting in delivery of a completed mechanical assembly.

Many enclosures solutions utilize FIBOX accessories to improve the functionality of the enclosure system. FIBOX can provide assembly services and install accessories specified by the end user, allowing delivery of "ready to use", "plug and play" enclosures assemblies, saving labor and speeding manufacturing.

The FIBOX accessory program includes a large number of items ranging from hinges and latches, cable glands and wiring accessories and DIN rail cutting to size, to inspection windows and ventilators.

Now, more than ever, plastic enclosures offer cost effective value for customized enclosures solution. Specialized machines permit to offer extensive customization services at faster turn around times.

In short, we provide one stop solution for your enclosures customization needs at a competitive rate.



Cutting of holes, cut-out, square and rectangular etc.



Assembly of Accessories
(Hinges, Cable Glands, Rail and etc.)

Name Tag Engraving Services

Features

We are now able to provide engraving services for name tag, indicator plates and color plates as a value added services to you. We use the latest computerized engraving machine that creates the unique looking wording and fonts as well as utilizing high quality engraving materials.

Types of Material:

- Gravoply 2
- Gravostrat
- Aluminium

Colour Combination:

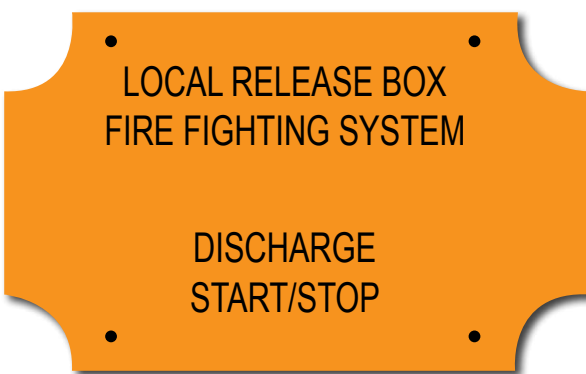
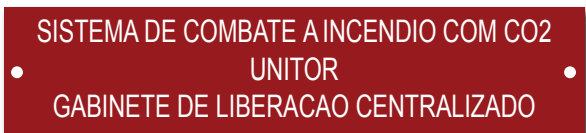
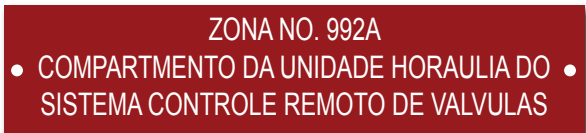
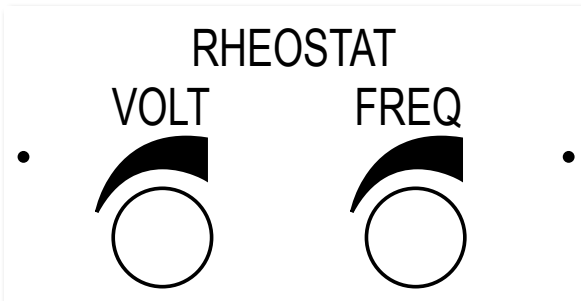
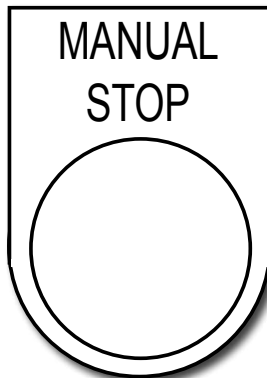
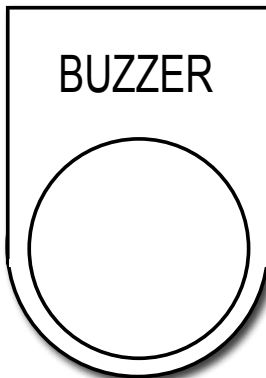
- White Background/Black Lettering
- Black Background/White Lettering
- Red Background/White Lettering
- For others colour, please consult us

Size of Name:

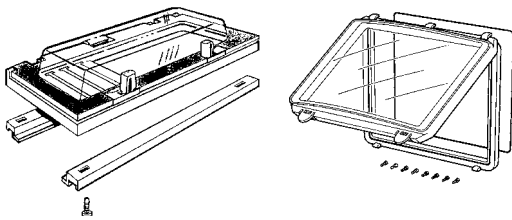
- Normally available in rectangular or square
- Example: 20mm by 50mm to 300mm by 150mm
- For others sizes, please consult us

Adhesive Backing:

- All plates come with industrial adhesive backing
- Provide advantage of easy fixing to panel thereby eliminating the need for screws.

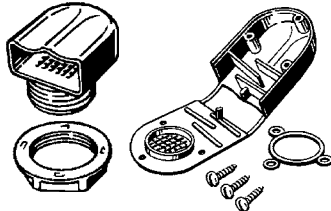


• Inspection Windows



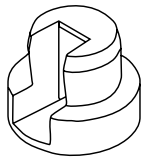
Reference	Size in mm	Remarks
900F L02	60 x 77	For 2 modules - IP54
900F L04	96 x 77	For 4 modules - IP54
900F L06	130 x 77	For 6 modules - IP54
900F L08	162 x 77	For 8 modules - IP54
900F L10	199 x 77	For 10 modules - IP54
900F L13	257 x 108	For 13 modules - IP65
900F L12II	248 x 128	IP65
900F L24II	248 x 218	IP65

• Ventilation Device



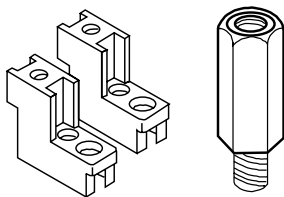
Reference	Size	Remarks
900F MB10564	Ø 29mm	IP44
900F MB10631	Ø 19mm	IP33

• Water Plug



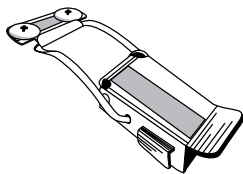
Reference	Size	Remarks
900F MB12189	Ø 10mm	IP34

• Spacer



Reference	Size	Material
900F FA12053	14mm	Steel
900F FA12052	42mm	Steel
900F MB10686	15/34mm	Polycarbonate

• Hinges/Latch for SOLID/EK enclosures

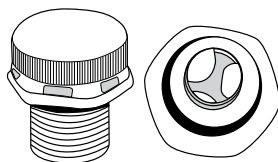


Reference	Description	Remarks
901F H35 SIS0001	Hinges	S.Steel/1 set = 2pc
901F H35 SIS0002	Hinges	S.Steel/1 set = 4pc
900S SGX583*	Hinges	PC/1 set = 2pc
901F L20 SIS0001	Latch	S.Steel/1 set= 2pc
901F L20 SIS0002	Latch	S.Steel/1 set = 4pc
900F MB10523	Blind Plug	For hinged cover corners

* For SOLID and EK enclosures (except 901F OE130 SIS0001 & 901F EKOE180 SIS0001)

• Pressure Equalizer Plug

To eliminate condensation of water inside the enclosure through equalizing pressure inside.



Reference	Color	Material
900F MB10894	Grey	Polyamide

Authorised Distributors for FIBOX Enclosures

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e-mail : sgp@krausnaimer.com

COMPANY REG NO: 196600227Z

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