



WE THINK AND ACT GLOBALLY - FAMATEL SPA

By believing in this project we've truly crossed borders. We've become a global business where people, their attitude and their knowledge are the backbone to the Famatel project.

Our corporate strategy rests on the pillars of teamwork and respect for diversity; it's led us to have a presence in over 60 countries with 3 production centers and 7 subsidiaries.

A demanding, honest and well-motivated team strive every day to consolidate our position on the national and international market by strengthening our relationship with clients and suppliers alike.



COMMITMENT TO A JOB WELL DONE R&D&I

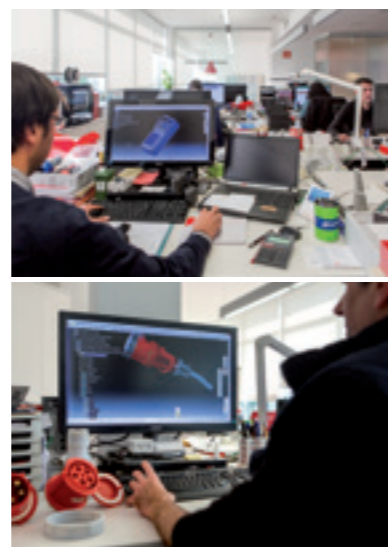
In order to achieve excellence, we are dedicated to carrying out research, working hard and making discoveries. In short, we innovate. Innovation is what sets us apart and makes us connect with the consumer.

Our global presence provides our R&D&I departments with enriched information and experience, which help them to develop products adapted to the specific needs and legislation in each market.

PRODUCTION

We concentrate all our efforts to maintain a high level of development among those technologies that are essential to the manufacturing of our products.

To offer high value-added products and guarantee a quick and effective service that meets the demands of the market, we apply a balance between flexibility and specialization. We meet the needs of the national and international market with more than 2000 standard products and their multiple variables.



QUALITY IS OUR PRIORITY

An important part of our business policy is based on establishing an effective and efficient Quality Program that is built into all of our business' processes and departments.

The integrated Famatel Quality Management System is based on the requirements of UNE-EN ISO 9001:2008, as well as other applicable national and international standards. Compliance is headed up by our Senior Management, and is part of the whole organization's commitment.

We guarantee compliance with national and international standards for all products manufactured by Famatel. Our R&D&I department uses it's many internal labs, collaborating with certifying agencies, to guarantee all necessary trials are carried out to vouch for the quality of our products and compliance with the current standards.





INDEX

Nuova IP40 flush mount enclosures	6
Nuova+ IP40 wall mount enclosures	10
Vita flush mount and surface enclosures	14
Metal enclosures IP33	24
Magna Plus	36
AcquaPLUS IP65 surface enclosures	38
Acqua IP65 surface enclosures	42

Nuova flush mount enclosure

The new range of surface enclosures IP40 Nuova is composed by 6 models that go from 4 to 36 modules with blank and transparent doors. These enclosures are thought for its application in the residential and tertiary sector taking into seriously consideration its design for the integration in decorative environments. Its easy and fast installation is one of the strongest features and the ergonomic design has been studied with the objective of making easy the access to the enclosure once it is installed through a secure opening/closing door system.



Removable DIN rails for an easy installation.



Antibreaking opening door system.



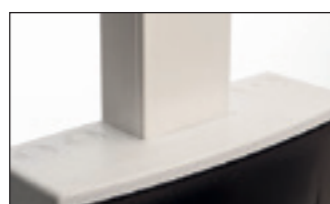
Wide space for the cabling.



Pre-drilled entries for an easy installation.



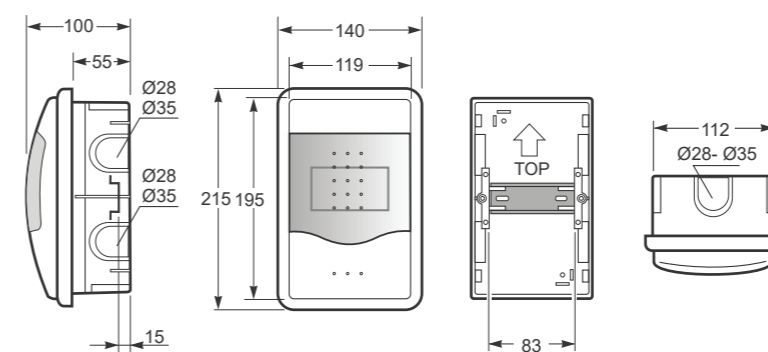
Removable intermediate plate.



Pre-drilled entries for the installation of trunking.

- Removable intermediate plate and DIN rails for an easy installation.
- Antibreaking opening door system.
- Blank and transparent door.
- From 4 to 36 modules.
- Easy and fast installation.
- Wide space for the cabling.
- Pre-drilled entries for an easy installation.
- Ready to install the terminal blocks for neutral and earth connection.

Enclosure Ref. **3504** 1  23 



Dimensions	
Height	215
Width	140
Depth	55

Modules	4
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24









- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

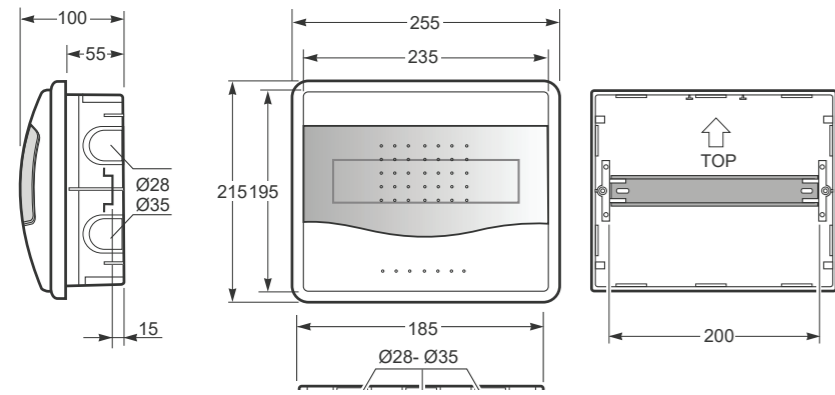


Ref. / Item **14304**



Enclosure

Ref. **3508**



Dimensions	
Height	215
Width	255
Depth	55

Modules	10
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

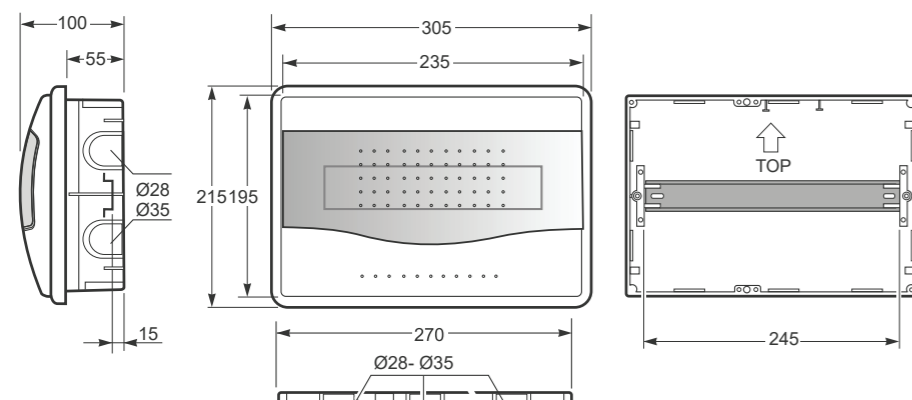


Ref. / Item **3508**



Enclosure

Ref. **3512**



Dimensions	
Height	215
Width	305
Depth	55

Modules	14
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

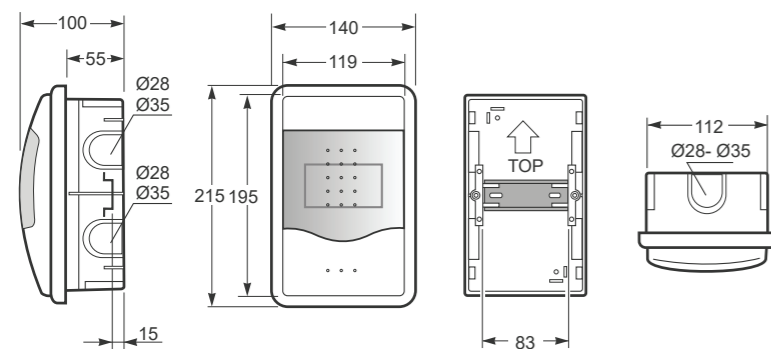


Ref. / Item **3512**



Enclosure

Ref. **3518**



Dimensions	
Height	215
Width	370
Depth	55

Modules	17
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3518**



Nuova+

The new range of Wall mounted enclosures IP40 Nuova + is composed for 8 models that go from 18 to 72 modules with blank and transparent doors. These enclosures are thought for its application in the residential and tertiary sector. The design is well adapted for the integration in decorative environments, easy and fast installation is one of the strongest features and the ergonomic design has been studied with the objective of making easy the access to the enclosure.

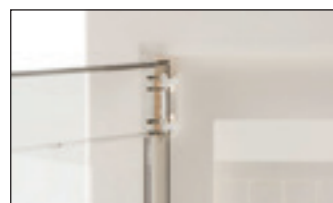


Removable DIN rails for an easy installation.



Ergonomic opening/closing system.

- From 18 to 72 modules.
- Wide space for the cabling.
- Removable intermediate plate and DIN rails for an easy installation.
- Ready to install the terminal blocks for neutral and earth connection.
- Antibreaking opening door system.
- Blank and transparent door.
- Easy and fast installation.



Antibreaking opening door system.



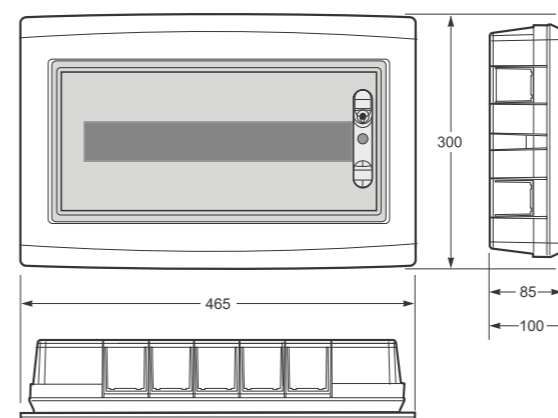
Wide space for the cabling.



Removable intermediate plate.

Enclosure

Ref. **3519**



Dimensions	
Height	300
Width	465
Depth	85

Modules	18
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



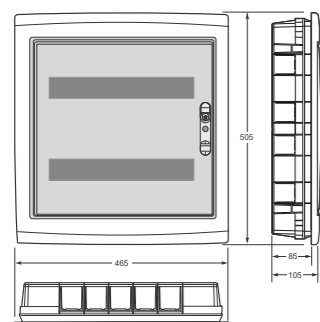
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3519**

Enclosure

Ref. **3537**



Dimensions	
Height	570
Width	350
Depth	87

Modules	36
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

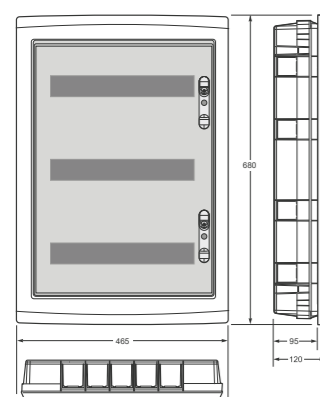


Ref. / Item **3537**



Enclosure

Ref. **3554**



Dimensions	
Height	680
Width	465
Depth	95

Modules	54
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

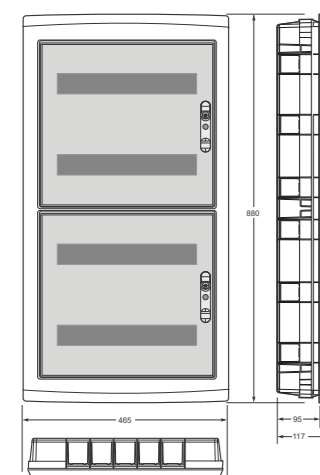


Ref. / Item **3554**



Enclosure

Ref. **3572**



Dimensions	
Height	880
Width	465
Depth	95

Modules	72
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3572**

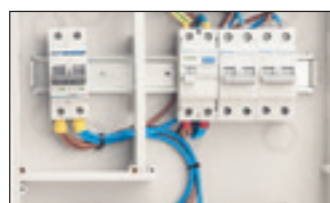


Vita

The range of flush mounted and surface enclosures IP40 Vita is composed by 33 models up to 60 modules accordingly with the norm EN 60670-24. These enclosures are thought for its application in the residential and tertiary sector. Its easy and fast installation is one of the strongest features that together with the naif design in white or opaque door allows a perfect integration in decorative environments.



180° door opening system antibreaking.



Wide space for the cabling.



Pre-drilled entries for an easy installation.

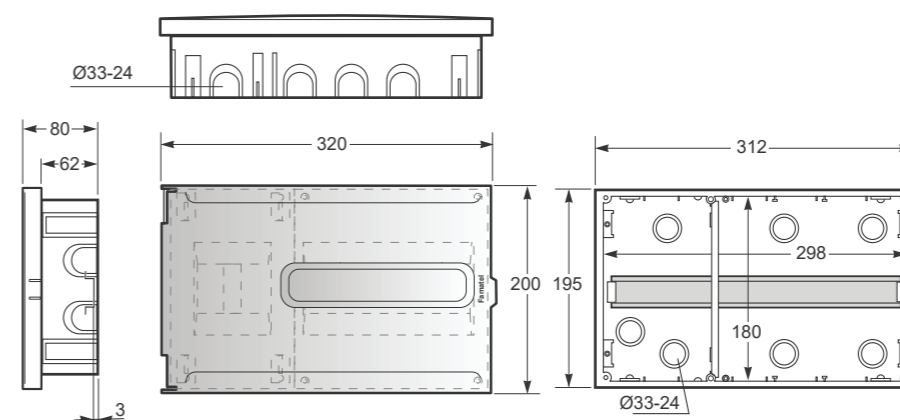


Possibility of adapting a main power breaker switch.



Removable DIN rail to make the cabling easier.

Enclosure Ref. **3308-PT** 1  20 



Dimensions	
Height	200
Width	320
Depth	62
ICP Enclosure type	A(ICP32)

Modules	4(ICP) + 8
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / UNE 201003



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar

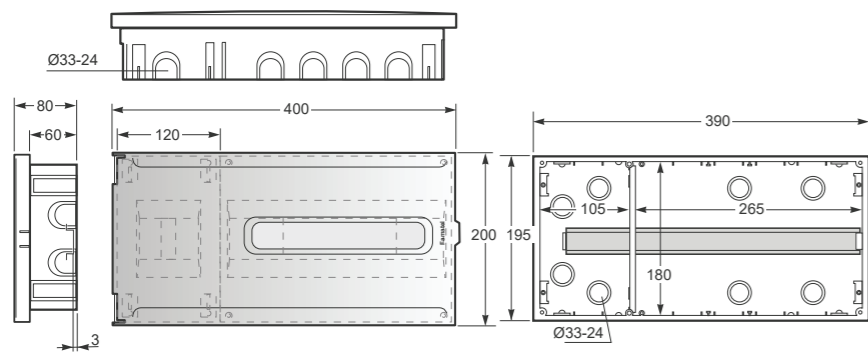


Ref. / Item **3308-PT**

Ordering: 01934 412133 Email: sales@famatel.co.uk Fax: 01908 538054

Ordering: 01934 412133 Email: sales@famatel.co.uk Fax: 01908 538054







Enclosure Ref. **3312-PT** 1  20 



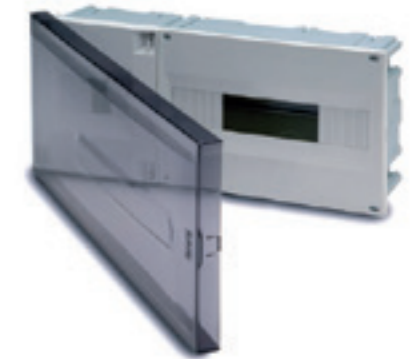
Dimensions	
Height	200
Width	400
Depth	60
ICP Enclosure type	A(ICP 32)

Modules	4(ICP) + 8
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / UNE 201003

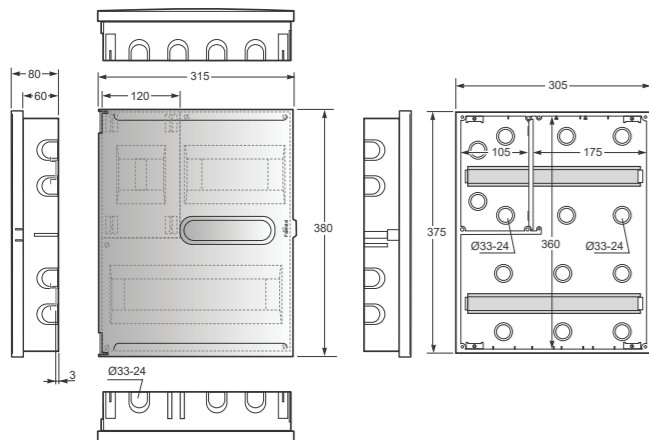



 4(ICP) + 14
 



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3312-PT**

Enclosure Ref. **3320-PT** 1  7 





Dimensions	
Height	380
Width	315
Depth	60
ICP Enclosure type	A(ICP 32)

Modules	4(ICP) + 22
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / UNE 201003




 4(ICP) + 22
 

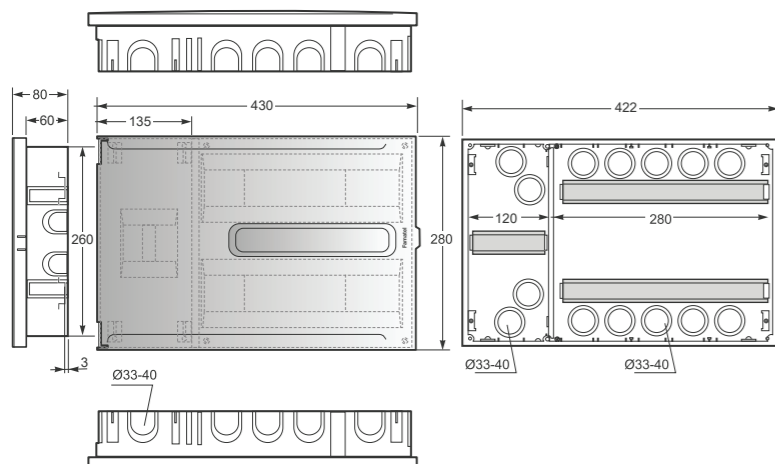


- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3320-PT**


Enclosure Ref. **3324-PT** 1  10 





Dimensions	
Height	280
Width	430
Depth	60
ICP Enclosure type	B(ICP 40)

Modules	4(ICP) + 28
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / UNE 201003




 4(ICP) + 28
 



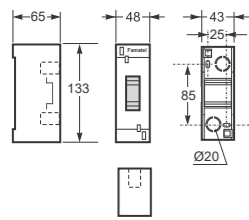
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3324-PT**

Enclosure

Ref. **3452**



Dimensions	
Height	133
Width	48
Depth	65

Modules	2
Impact resistance	IK07
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



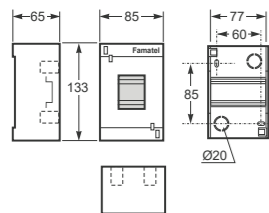
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3452**

Enclosure

Ref. **3454**



Dimensions	
Height	133
Width	85
Depth	65

Modules	4
Impact resistance	IK07
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



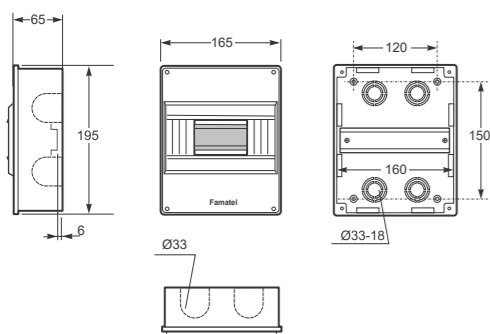
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3454**

Enclosure

Ref. **3404**



Dimensions	
Height	195
Width	165
Depth	65

Modules	8
Impact resistance	IK07
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24



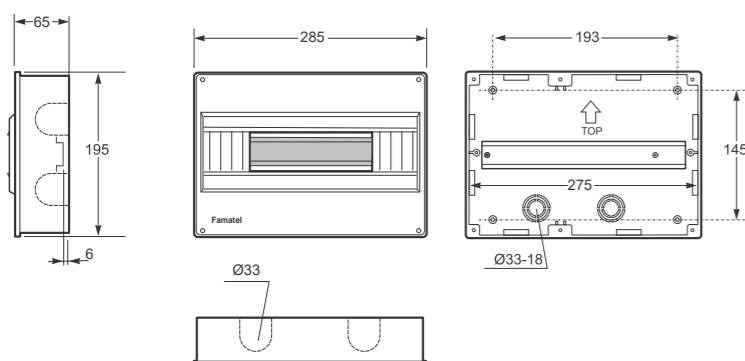
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3404**

Enclosure

Ref. **3403**



Dimensions	
Height	195
Width	285
Depth	65

Modules	14
Impact resistance	IK07
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24

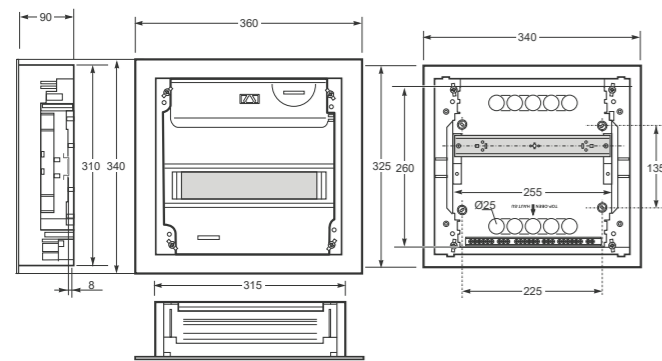


- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3403**






Enclosure Ref. **3114**  

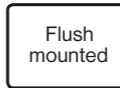


Dimensions	
Height	340
Width	350
Depth	90

Modules	14
Impact resistance	IK10
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / EN 62208

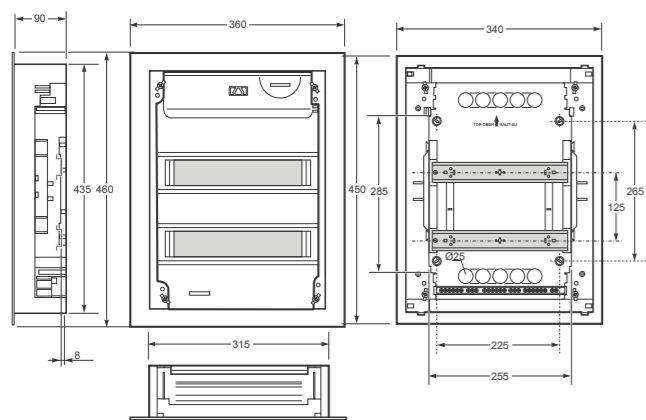


- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3114**





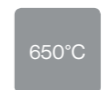
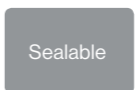
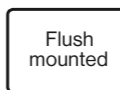
Enclosure Ref. **3128**  



Dimensions	
Height	460
Width	360
Depth	90
ICP Enclosure type	A(ICP 32)

Modules	28
Impact resistance	IK10
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / EN 62208

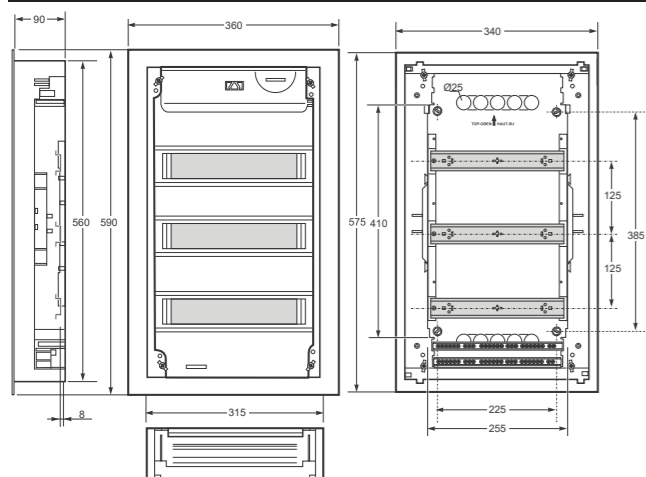








- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3128**





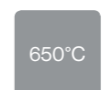
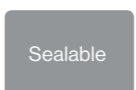
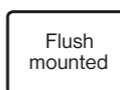
Enclosure Ref. **3142**  



Dimensions	
Height	280
Width	430
Depth	60
ICP Enclosure type	B(ICP 40)

Modules	4(ICP) + 28
Impact resistance	IK08
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / UNE 201003

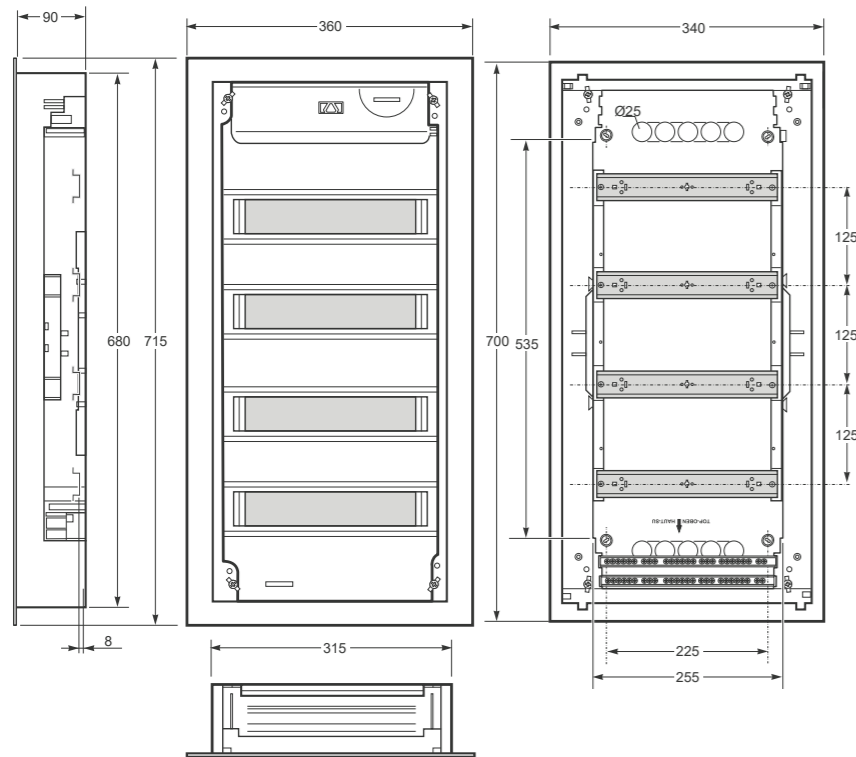
- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3142**

Enclosure

Ref. **3156**



Dimensions	
Height	715
Width	360
Depth	90

Modules	56
Impact resistance	IK10
Dimensional stability	-25°C + 85°C
Glow wire test	650°C

Standard: EN 60670-24 / EN 62208



- Removable DIN rails
- Wide space for the cabling
- Possibility to mount earth/neutral bar



Ref. / Item **3156**

Metal Enclosures

The range of metal enclosures ICE is composed by seven models. These enclosures are thought for its application in the residential and tertiary sector. They are provided of a key and have pre-drilled entries for its installation on the trunking. The whole range is made of steel 1,2 mm thick epoxi paint and the mounting panel of water-repellent clipboard. They have been designed for a fast and easy installation.



Metal lock.



Pre-drilled entries for the installation of trunking.



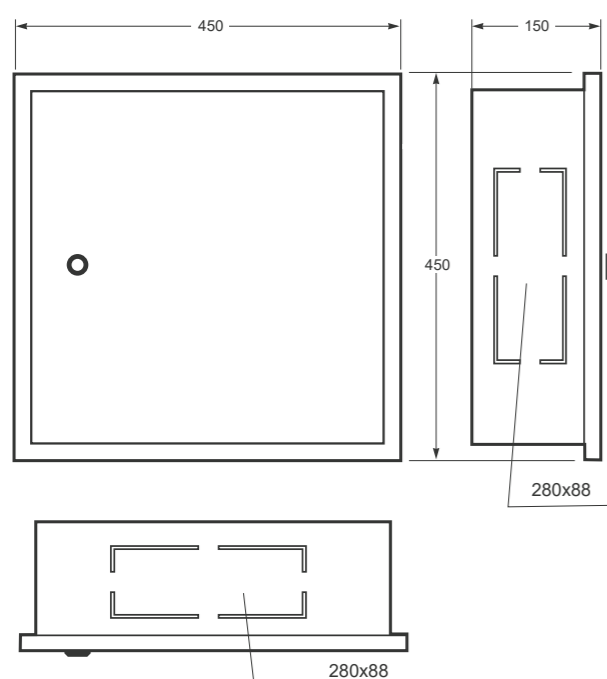
Mounting pannel made of water-repellent clipboard.

- Fast and easy installation.
- Wide space for the cabling.
- Pre-drilled entries for the installation of trunking.
- Metal lock.
- Made of steel 1,2 mm thick and epoxi paint.
- Mounting pannel made of water-repellent clipboard.



Enclosure

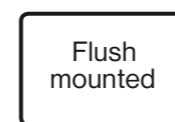
Ref. **3231-E**



Dimensions	
Height	450
Width	450
Depth	150

Modules	
Impact resistance	IK10
Predrilled windows	4
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



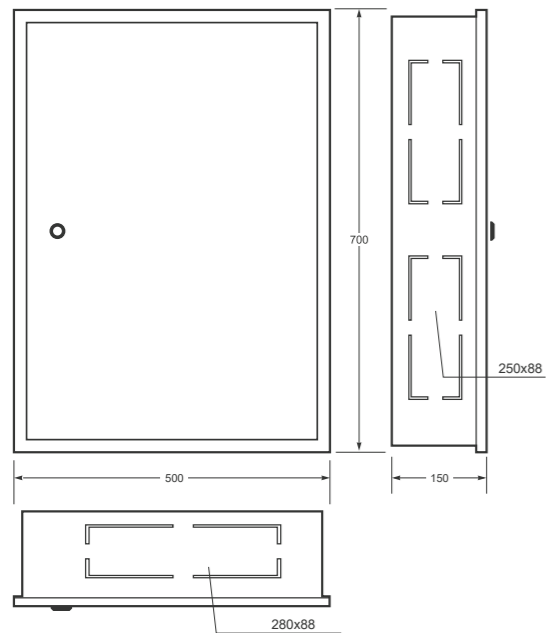
- Pre drilled entries for the installation of trunking
- Made of steel 1,2 mm thick and epoxi paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3231-E**

Enclosure

Ref. **3232-E**



Dimensions	
Height	700
Width	500
Depth	150

Modules	-
Impact resistance	IK10
Predrilled windows	4
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



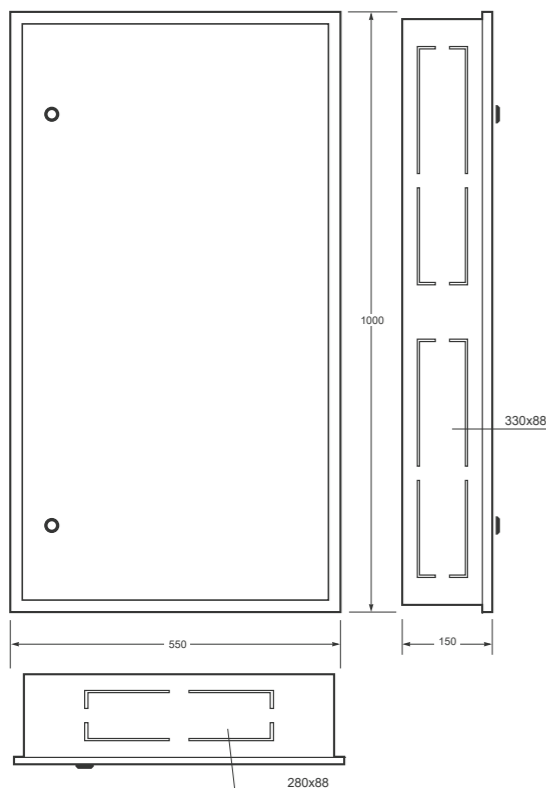
- Pre drilled entries for the installation of trunking
- Made of steel 1,2 mm thick and epoxi paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3232-E**

Enclosure

Ref. **3234-E**



Dimensions	
Height	1000
Width	550
Depth	150

Modules	-
Impact resistance	IK10
Predrilled windows	6
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



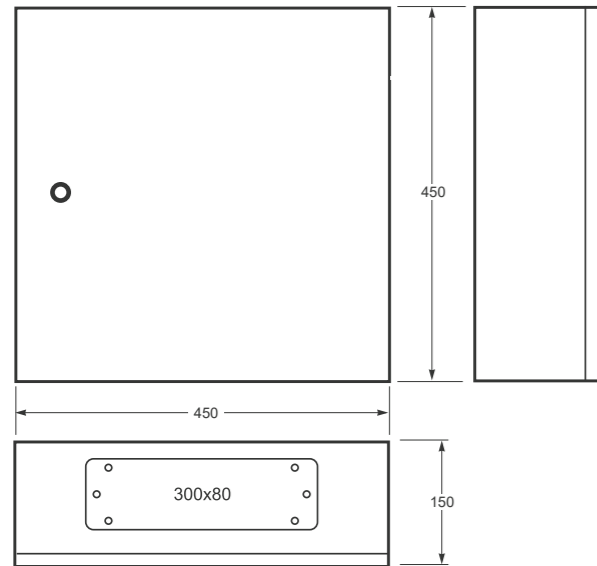
- Pre drilled entries for the installation of trunking
- Made of steel 1,2 mm thick and epoxi paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3234-E**

Enclosure

Ref. **3235**



Dimensions	
Height	450
Width	450
Depth	150

Modules	
Impact resistance	IK10
Predrilled windows	Plain
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



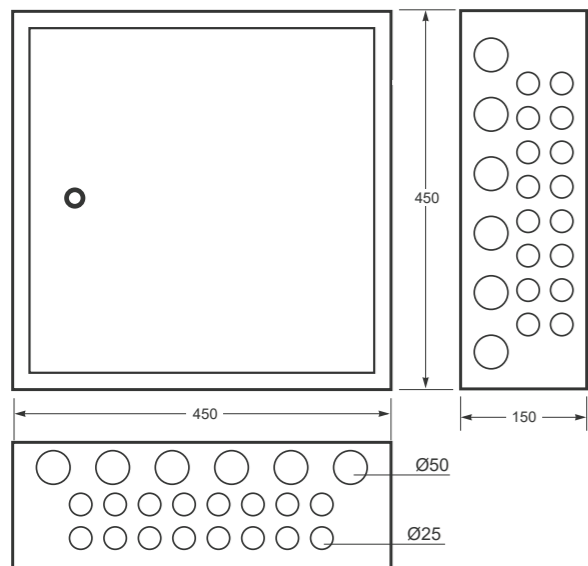
- Pre drilled entries for the installation of trunking
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3235**

Enclosure

Ref. **3241**



Dimensions	
Height	450
Width	450
Depth	150

Modules	
Impact resistance	IK10
Predrilled for tubes	Ø25 - Ø50
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



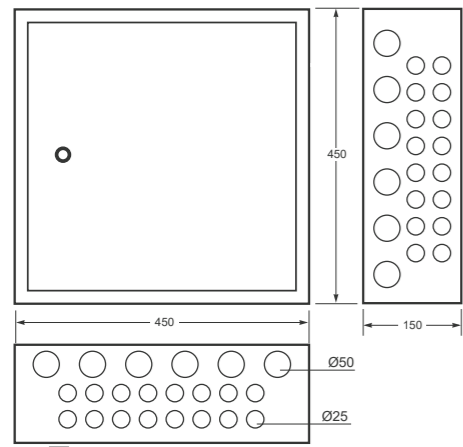
- Pre drilled entries for the installation of tubes
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3241**

Enclosure

Ref. **3242**



Dimensions	
Height	450
Width	450
Depth	150

Modules	-
Impact resistance	IK10
Predrilled for tubes	Ø25 - Ø50
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



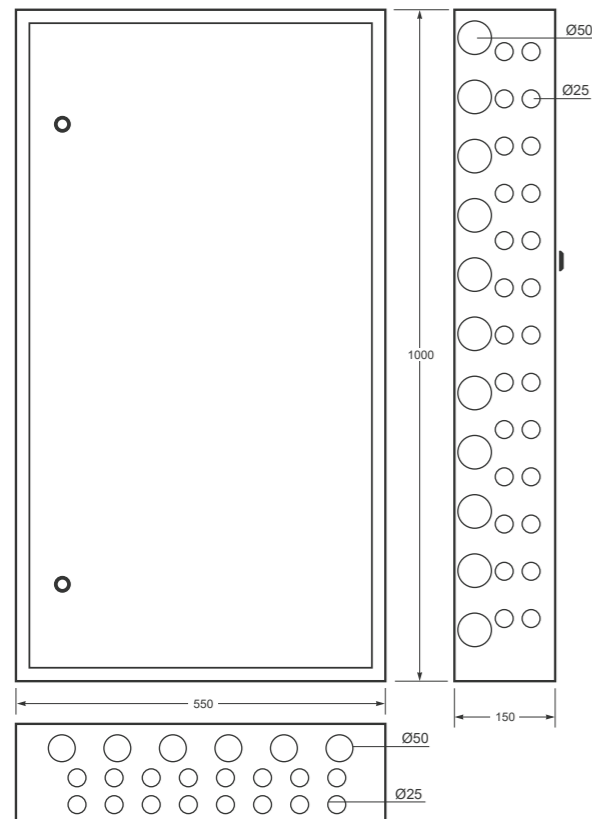
- Pre drilled entries for the installation of tubes
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3242**

Enclosure

Ref. **3244**



Dimensions	
Height	450
Width	450
Depth	150

Modules	-
Impact resistance	IK10
Predrilled for tubes	Ø25 - Ø50
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



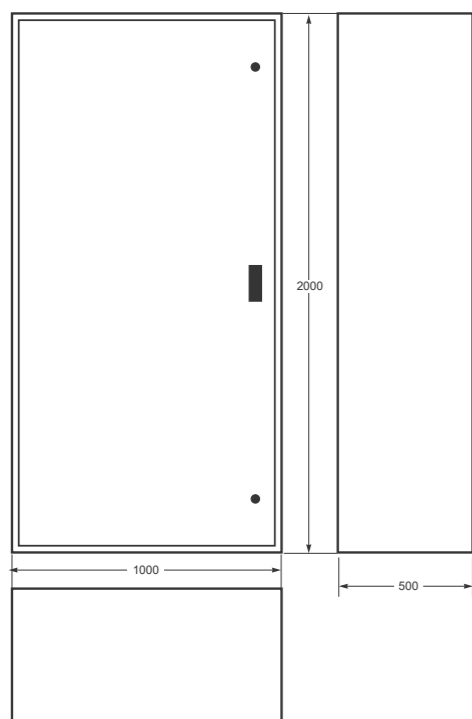
- Pre drilled entries for the installation of tubes
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3244**

Enclosure

Ref. **3245**



Dimensions	
Height	2000
Width	1000
Depth	500

Modules	-
Impact resistance	IK10
Predrilled windows	8
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



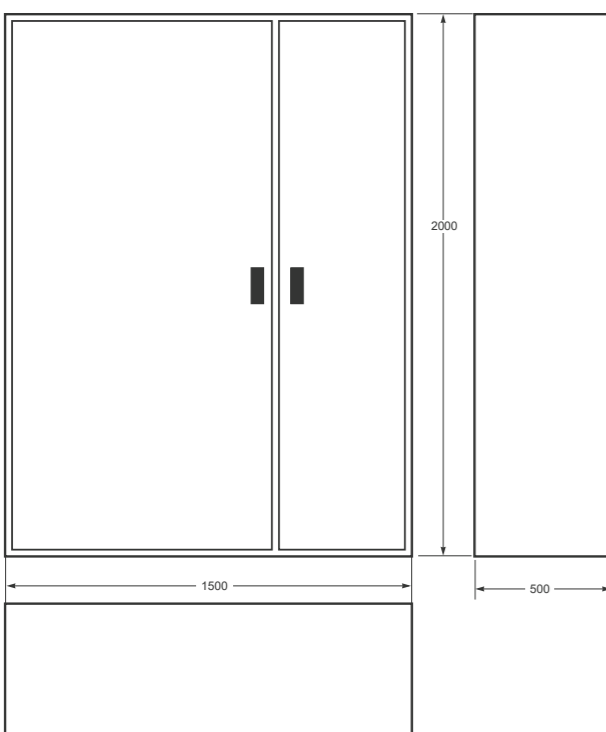
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3245**

Enclosure

Ref. **3246**



Dimensions	
Height	2000
Width	1500
Depth	500

Modules	-
Impact resistance	IK10
Predrilled windows	Flat/smooth
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



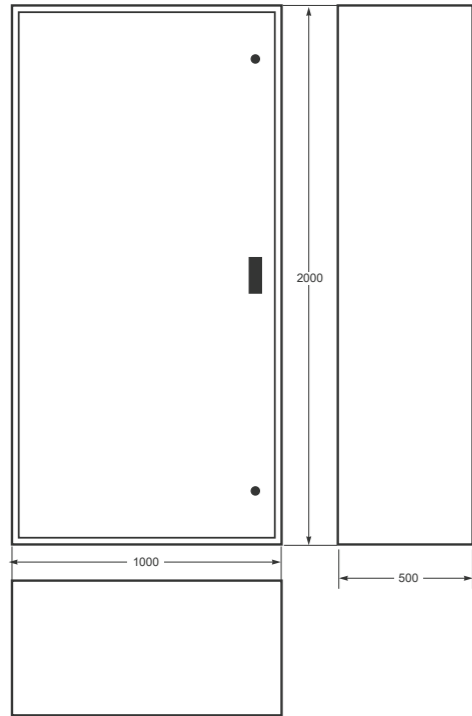
- Made of steel 1,2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3246**

Enclosure

Ref. **3247**



Dimensions	
Height	2000
Width	2000
Depth	500

Modules	-
Impact resistance	IK10
Predrilled windows	Plain
Glow wire test	-

Standard: EN 62208 / EN 60670-1 / R.D. 346/2011



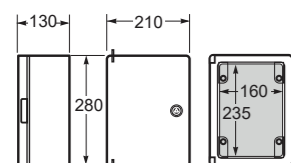
- Made of steel 1.2 mm thick and epoxy paint
- Mounting pannel made of water-repellent clipboard
- Wide space for the cabling



Ref. / Item **3247**

Magna Plus








Enclosure Ref. **39123-T** 1  1 



External dimensions	
Height	280
Width	210
Depth	130

Internal dimensions (mm)	
Height	235
Width	160
Depth	117mm (without metal plate)
	87mm max. (with metal plate)

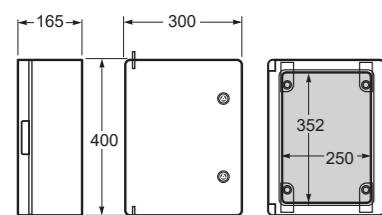


Built-in components				Accessory components		
Galvanized metal plate 0.8mm	Metal plate supports and screws	Caps	Triangular key	Rail DIN structure for 1x7 modules & screws	Wall mounting kit	Metal lock with key
						
		3911	39121	I-39123	39119	39122



Ref. / Item **39123-T**








Enclosure Ref. **39134-T** 1  1 



External dimensions	
Height	400
Width	300
Depth	165

Internal dimensions (mm)	
Height	352
Width	250
Depth	140mm (without metal plate)
	120mm max. (with metal plate)

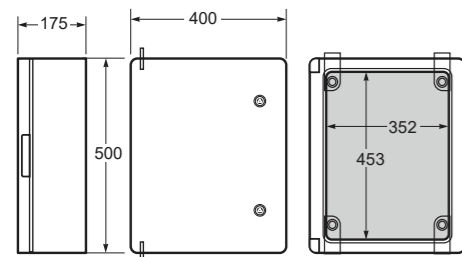


Built-in components				Accessory components		
Galvanized metal plate 0.8mm	Metal plate supports and screws	Caps	Triangular key	Rail DIN structure for 1x7 modules & screws	Wall mounting kit	Metal lock with key
						
		3911	39121	I-39123	39119	39122



Ref. / Item **39134-T**




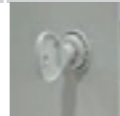



Enclosure Ref. **39145-T** 1  1 



External dimensions	
Height	500
Width	400
Depth	175

Internal dimensions (mm)	
Height	453
Width	352
Depth	160mm (without metal plate)
	130mm max. (with metal plate)



Built-in components				Accessory components		
Galvanized metal plate 0.8mm	Metal plate supports and screws	Caps	Triangular key	Rail DIN structure for 1x7 modules & screws	Wall mounting kit	Metal lock with key
						
		3911	39121	I-39123	39119	39122



Ref. / Item **39145-T**

AcquaPLUS

The new range of surface enclosures AcquaPLUS IP65 is composed by 4 models that go from 18 to 72 modules. These enclosures have been designed for its application in the tertiary sector and in harsh environments. Its main characteristics are the fast and easy installation as well as its ergonomic design studied to make easier the access to the enclosure once it is installed through a secure opening/closing door system.



Wide space for the cabling



Possibility of adapting a metal lock



Front side removable for a fast and easy installation



Bi-injection cable entry membrane that allows the installation of metric tubes and at the same time guarantee the IP65 protection



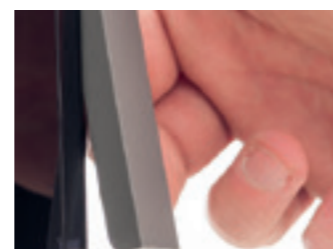
Pre-drilled bi-injection membrane for the fixation of cable glands



Bi-injection membrane for a direct cable entry without the need to cut or drilled it guaranteeing an IP65 protection degree

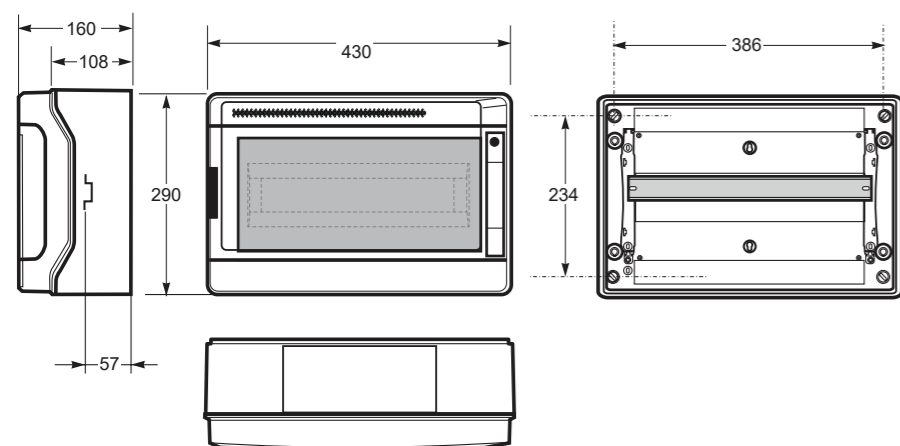


Screw taps to guarantee the IP65 protection degree



Screw taps to guarantee the IP65 protection degree

Enclosure Ref. **39018**  



Dimensions	
Height	290
Width	430
Depth	160

Entries	
Top	2x20,8x25; 1x35
Bottom	2x20,8x25; 1x35

Standard: EN 62208



- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP
- Include 1 SPT18/36 (2 Rail support + 4 terminals × (11×10 mm² + 11×16 mm²))



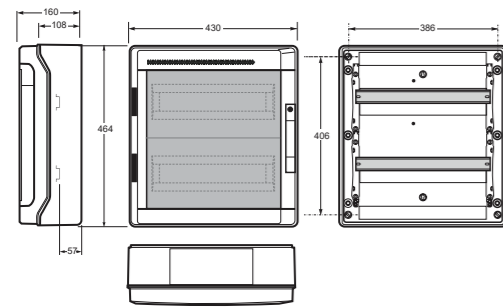
Ref. / Item **SPT18/36**



Ref. / Item **39018**

Enclosure

Ref. **39036**



Dimensions	
Height	640
Width	430
Depth	160

Entries	
Top	2×20; 8×25; 1×35
Bottom	2×20; 8×25; 1×35

Standard: EN 62208

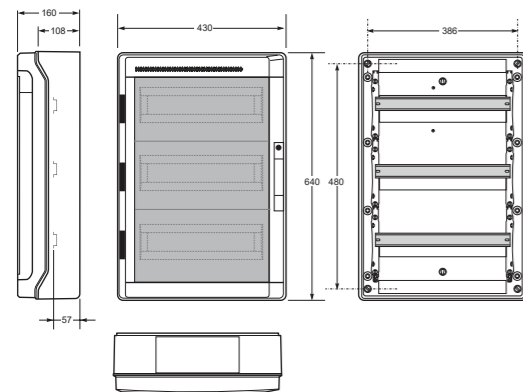


- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP
- Include 1 SPT18/36 (2 Rail support + 4 terminals × (11×10 mm² + 11×16 mm²))



Enclosure

Ref. **39054**



Dimensions	
Height	290
Width	430
Depth	160

Entries	
Top	2×20; 8×25; 1×35
Bottom	2×20; 8×25; 1×35

Standard: EN 62208

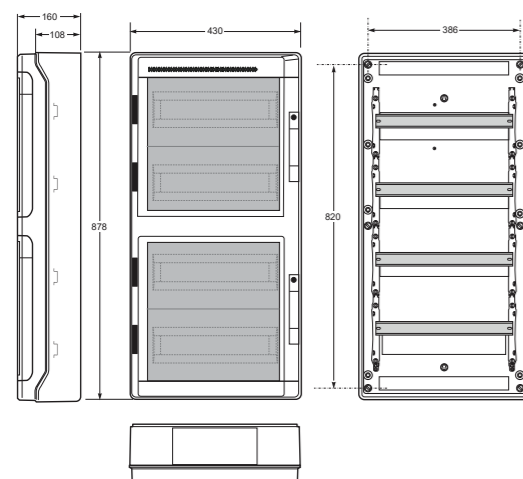


- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP
- Include 1 SPT18/36 (2 Rail support + 4 terminals × (11×10 mm² + 11×16 mm²))



Enclosure

Ref. **39072**



Dimensions	
Height	878
Width	430
Depth	160

Entries	
Top	2×20; 8×25; 1×35
Bottom	2×20; 8×25; 1×35

Standard: EN 62208



- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP
- Include 2 SPT18/36 (2 Rail support + 4 terminals × (11×10 mm² + 11×16 mm²))



Acqua

The new range of surface enclosures Acqua IP65 is composed by six models from 4 to 42 modules. These enclosures are thought for its application in the domestic and tertiary sector. They have been designed to support extrem environments with high levels of humidity and dust. Its easy and fast installation makes them ready to be used in any environment. Its ergonomic design has been studied with the objective of making easy the access to the enclosure once it is installed through a secure opening/closing door system.



Pre-drilled entries for an easy installation



Wide space for the cabling



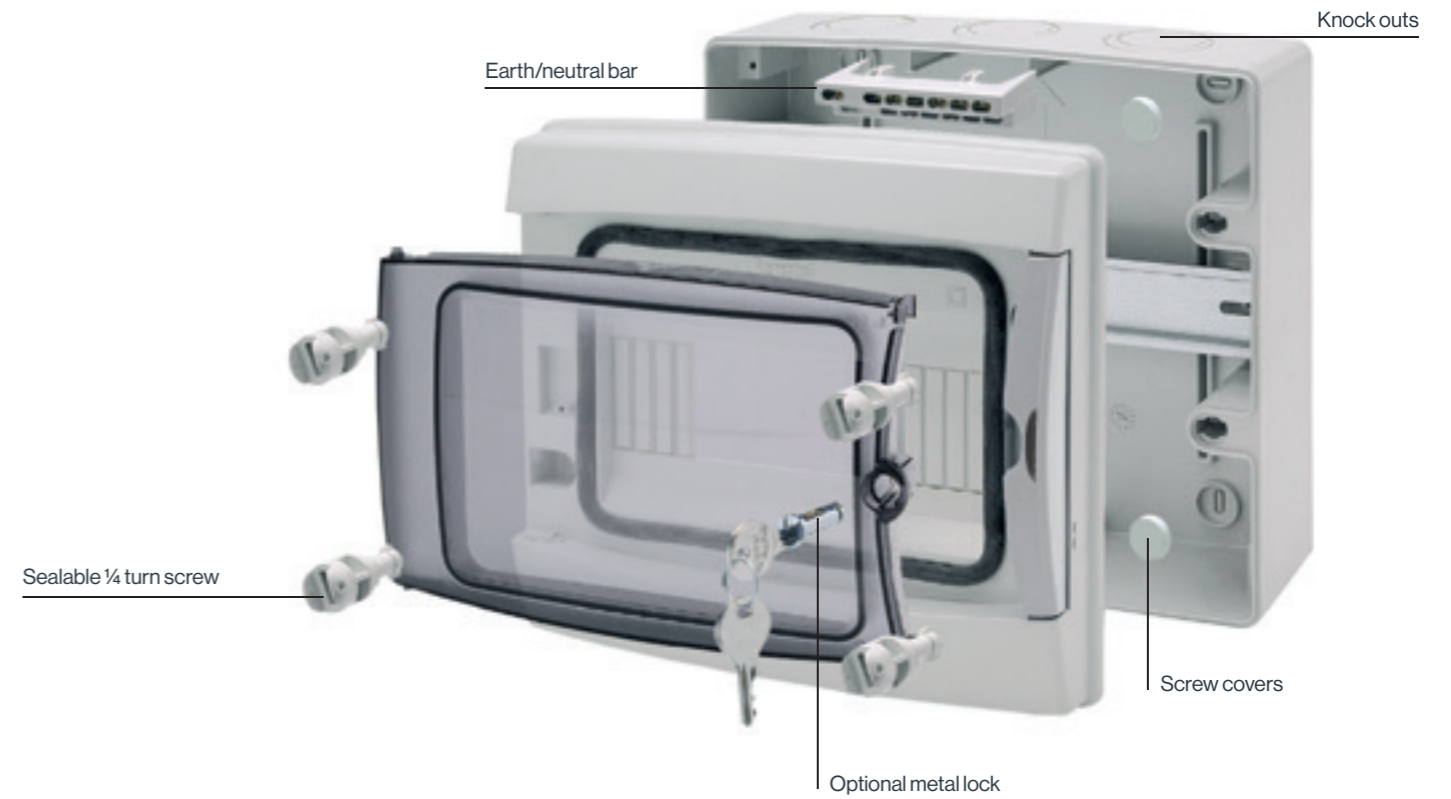
Optional metal lock



Ergonomic opening/closing system

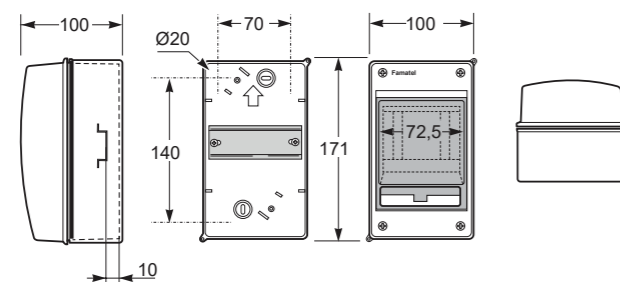


Ready to install the terminal blocks for neutral and earth connection



Enclosure

Ref. **3902-T**



Dimensions	
Height	171
Width	100
Depth	100

Standard: EN 62208



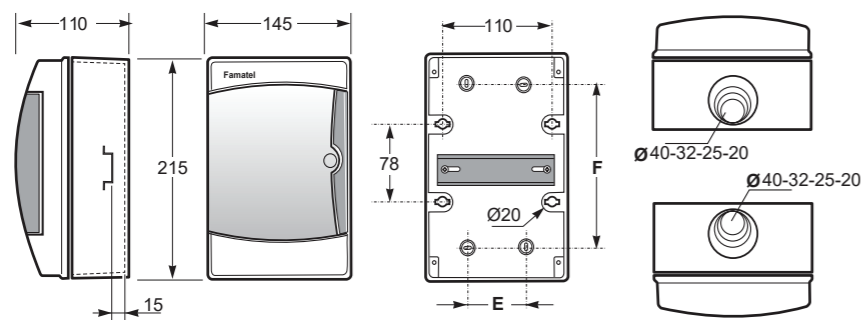
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3902-T**

Enclosure

Ref. **3904-T**



Dimensions	
Height	215
Width	145
Depth	110
Sealable	
Top	1 × Ø20, Ø25, Ø32, Ø40
Bottom	1 × Ø20, Ø25, Ø32, Ø40

Standard: EN 62208



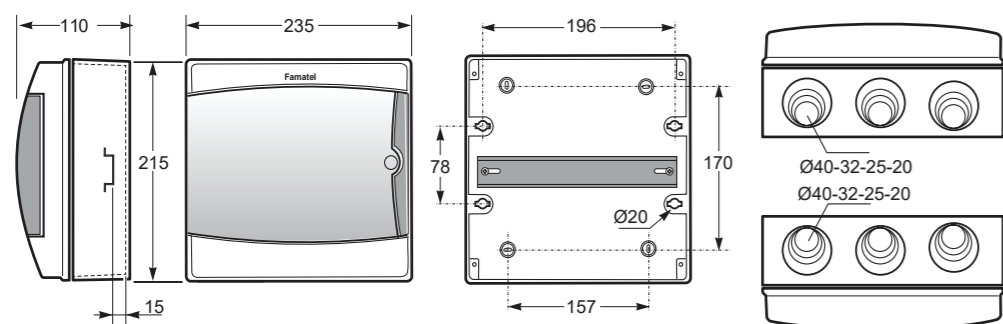
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3904-T**

Enclosure

Ref. **3908-T**



Dimensions	
Height	215
Width	235
Depth	110
Sealable	
Top	3 × Ø20, Ø25, Ø32, Ø40
Bottom	3 × Ø20, Ø25, Ø32, Ø40

Standard: EN 62208



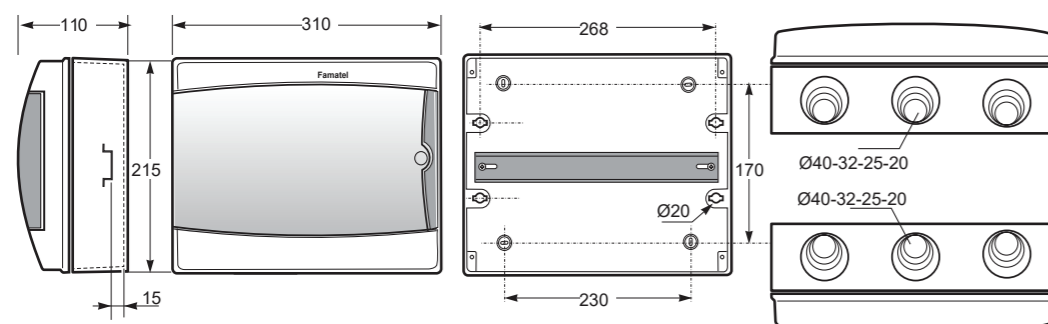
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3908-T**

Enclosure

Ref. **3912-T**



Dimensions	
Height	215
Width	310
Depth	110
Sealable	
Top	3 × Ø20, Ø25, Ø32, Ø40
Bottom	3 × Ø20, Ø25, Ø32, Ø40

Standard: EN 62208



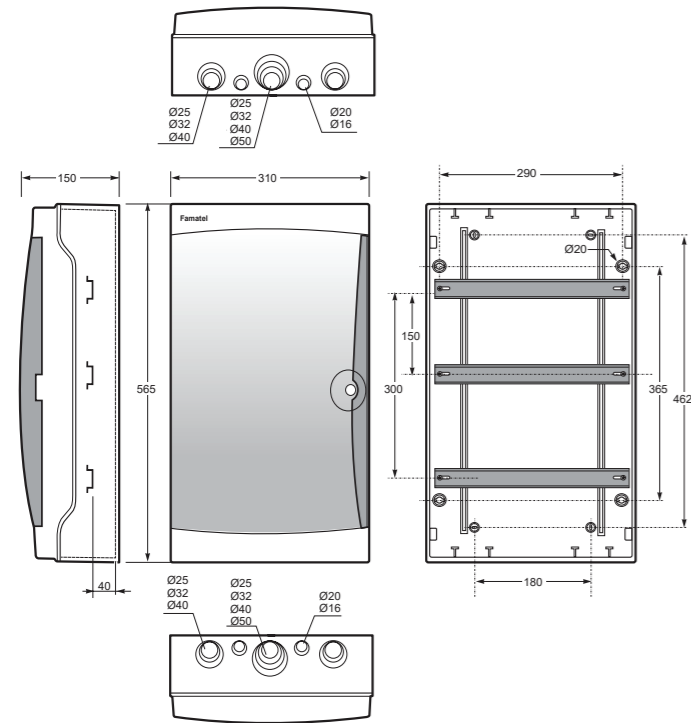
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3912-T**

Enclosure

Ref. **3926-T**



Dimensions	
Height	410
Width	310
Depth	150
Sealable	
Top	1 × Ø50, Ø40, Ø32, Ø25 2 × Ø40, Ø32, Ø25 2 × Ø20, Ø16
Bottom	1 × Ø50, Ø40, Ø32, Ø25 2 × Ø40, Ø32, Ø25 2 × Ø20, Ø16

Standard: EN 62208



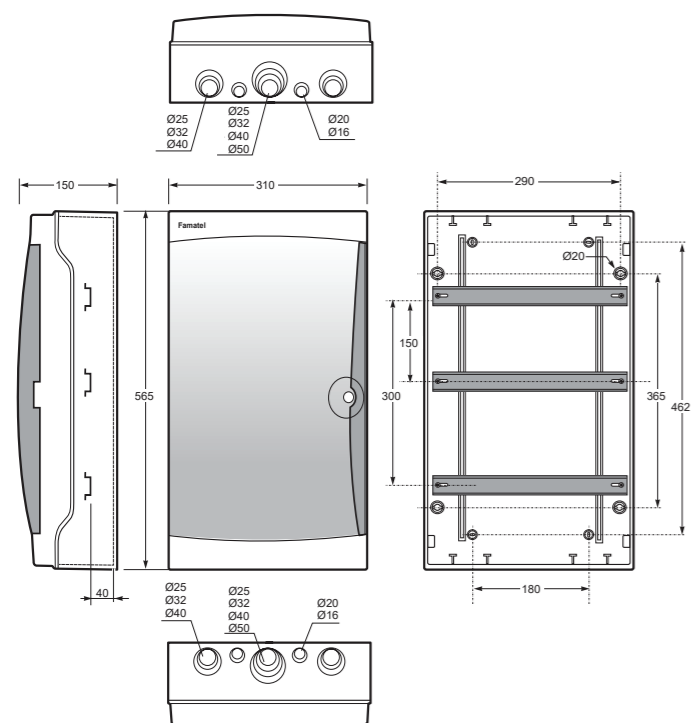
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3926-T**

Enclosure

Ref. **3942-T**



Dimensions	
Height	565
Width	310
Depth	150
Sealable	
Lateral	2 × Ø40, Ø32, Ø25 4 × Ø20, Ø16
Top	1 × Ø50, Ø40, Ø32, Ø25 2 × Ø40, Ø32, Ø25 2 × Ø20, Ø16
Bottom	1 × Ø50, Ø40, Ø32, Ø25 2 × Ø40, Ø32, Ø25 2 × Ø20, Ø16

Standard: EN 62208



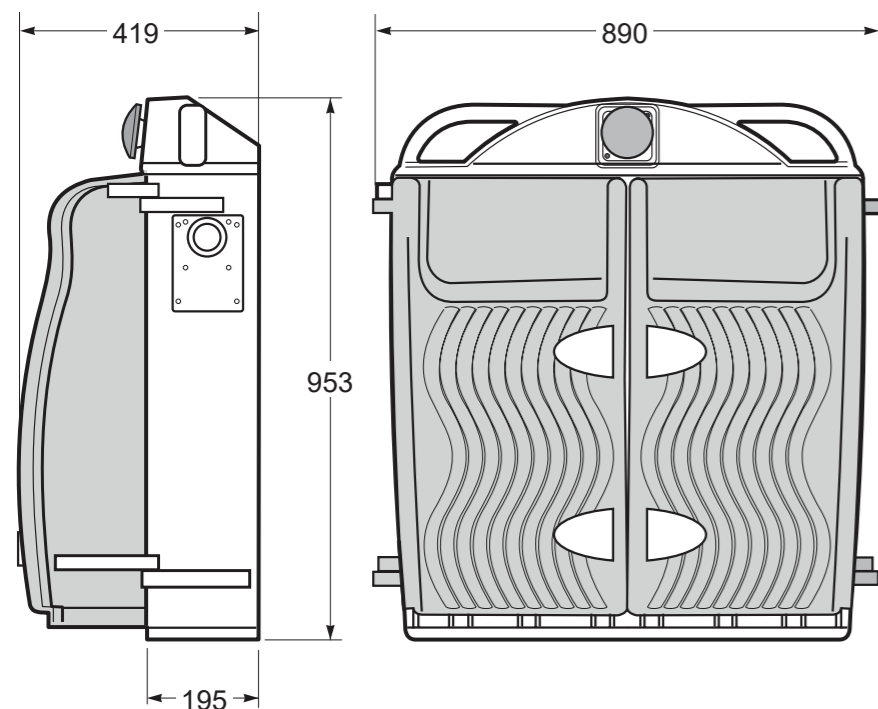
- Frame and base in ABS
- Window transparent in PC
- Screw taps included for IP



Ref. / Item **3942-T**

Enclosure Ref. **3980**

1 



Dimensions	
Height	953
Width	890
Depth	419
Weight (kg)	18

Standard: EN 61439-1 / EN 60439-3 / EN 60439-4



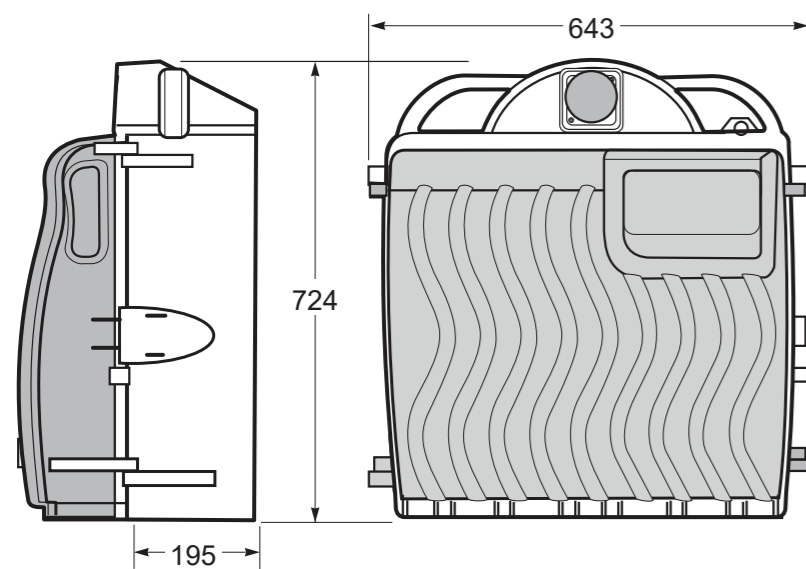
- Includes external emergency push button



Ref. / Item **3980**

Enclosure Ref. **3980P**

1 



Dimensions	
Height	724
Width	643
Depth	419
Weight (kg)	11

Standard: EN 61439-1 / EN 60439-3 / EN 60439-4



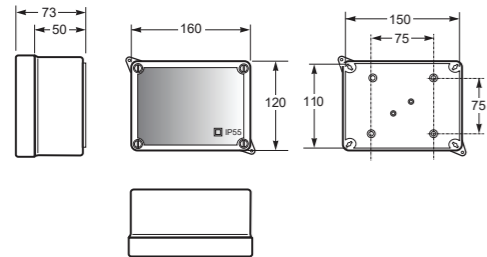
- Includes external emergency push button



Ref. / Item **3980P**

Enclosure

Ref. **3042**



Dimensions	
Height	110
Width	150
Depth	63

Standard: EN 60670-22



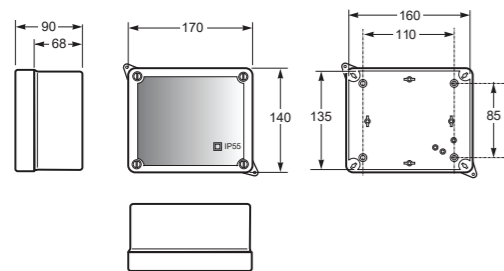
- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3042**

Enclosure

Ref. **3043**

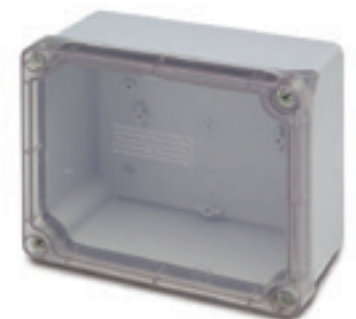


Dimensions	
Height	135
Width	160
Depth	83

Standard: EN 60670-22



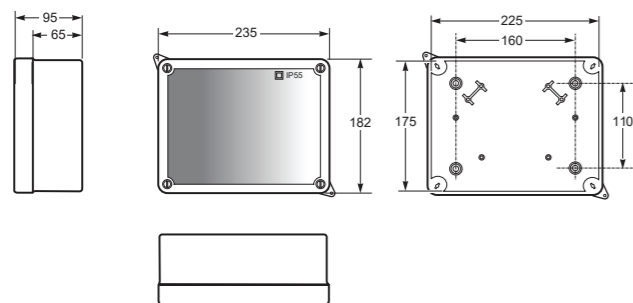
- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3043**

Enclosure

Ref. **3044**



Dimensions	
Height	175
Width	225
Depth	85

Standard: EN 60670-24



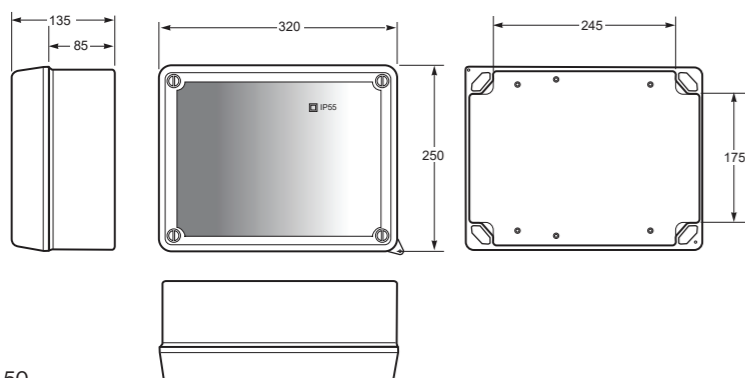
- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3044**

Enclosure

Ref. **3045**



Dimensions	
Height	240
Width	310
Depth	125

Standard: EN 60670-24



- Cover and base in ABS
- Door hinges
- ¼ turn screw

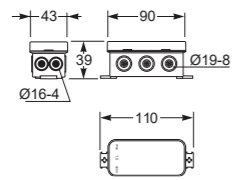


Ref. / Item **3045**

Ordering: 01934 412133 Email: sales@famatel.co.uk Fax: 01908 538054

Ordering: 01934 412133 Email: sales@famatel.co.uk Fax: 01908 538054

Enclosure Ref. **3050** 8  456 



Dimensions	
Height	43
Width	90
Depth	39

Entries	
Top	3 × Ø 8-19
Bottom	3 × Ø 8-19
Side	4 × Ø 4-16

Standard: EN 60670-22

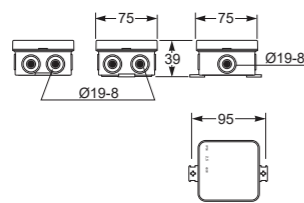


- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3050**

Enclosure Ref. **3051** 8  280 



Dimensions	
Height	75
Width	75
Depth	39

Entries	
Top	2 × Ø 8-19
Bottom	1 × Ø 8-19
Side	4 × Ø 4-19

Standard: EN 60670-22

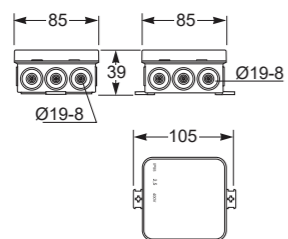


- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3051**

Enclosure Ref. **3052** 8  224 



Dimensions	
Height	85
Width	85
Depth	39

Entries	
Top	3 × Ø 8-19
Bottom	3 × Ø 8-19
Side	6 × Ø 8-19

Standard: EN 60670-22

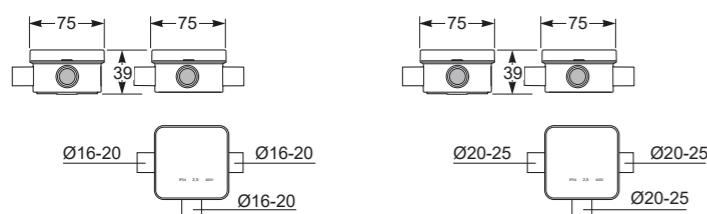


- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3052**

Enclosure Ref. **3056 / 3059** 6  90 



Ref. / Item: **3056**

Ref. / Item: **3059**

Dimensions	
Height	75
Width	75
Depth	39

Entries	3056	3059
Top	-	-
Bottom	1 × Ø 16/20	1 × Ø 20/25
Side	2 × Ø 16/20	2 × Ø 20/25

Standard: EN 60670-22



- Cover and base in ABS
- Door hinges
- ¼ turn screw



Ref. / Item **3056/3059**

INVOICE TERMS AND CONDITIONS

1. Application

1.1 These Terms and Conditions shall apply to the purchase of the goods detailed overleaf ("Goods") by you ("Buyer") from Famatel UK Limited a company registered in England under number 08187888 whose registered office is at **Famatel UK Limited, 2 Laurel House, Station Road, Worle, Weston-super-Mare, North Somerset BS22 6AD** ("Seller") and to the payment of this invoice. No other terms and conditions shall apply to the sale of the Goods or to this invoice unless agreed upon in writing between the Buyer and Seller.

1.2 The essence of these Terms and Conditions remains the same as those included with the Seller's quotation. The tense has been altered to reflect the inclusion of these Terms and Conditions in an invoice.

2. Interpretation

2.1 A "business day" means any day other than a Saturday, Sunday or bank holiday.
2.2 The headings in these Terms and Conditions are for convenience only and shall not affect their interpretation.
2.3 Words imparting the singular number shall include the plural and vice-versa.

3. Goods

3.1 The description of the Goods is as set out in the Seller's Catalogue and confirmed in the quotation and this invoice. In accepting this quotation the Buyer has acknowledged that it does not rely on any other representations regarding the Goods save for those made in writing by the Seller. No descriptions of the Goods set out in the Seller's quotation or catalogue shall be binding on the Seller and are intended as a guide only.
3.2 The Seller reserves the right to make any changes in the specification of the Goods which are required to conform to any applicable safety or other statutory or regulatory requirements.

4. Price

4.1 Subject to sub-Clause 4.2, the price ("Price") of the Goods shall be that detailed in the quotation, accepted by the Buyer and confirmed in this invoice.
4.2 Any increase in the cost of the Goods to the Seller due to any factor beyond the Seller's control including, but not limited to, material costs, labour costs, alteration of exchange rates or duties, or changes to delivery rates, shall be reflected in this invoice in accordance with the Sellers right to increase the Price prior to delivery.
4.3 Any increase in the Price under sub-Clause 4.2 shall only take place upon the Seller informing the Buyer of the increase in writing.
4.4 The Price is exclusive of fees for packaging and transportation / delivery.
4.5 The Price is exclusive of any applicable VAT and other taxes or levies which are imposed or charged by any competent authority.

5. Basis of Sale

5.1 The quotation constitutes written acceptance and confirmation by the Seller of the Buyer's order for the Goods.
5.2 The quotation is a contractual offer to sell the Goods which the Buyer has accepted. The Seller and the Buyer have entered into a contract for the sale of the Goods.

6. Payment

6.1 The Buyer shall pay the Price stated in this invoice within 60 days of the date of this invoice or otherwise in accordance with any credit terms agreed between the Seller and the Buyer.
6.2 Payment must be made by the Buyer notwithstanding that delivery may not have taken place and / or that the property in the Goods has not passed to the Buyer.
6.3 If the Buyer fails to make payment within the period in sub-Clause 6.1, the Seller shall suspend any further deliveries to the Buyer , cancel any pending orders from the Buyer and charge the Buyer interest at the rate of 0.5% per annum above the HSBC Bank base rate from time to time on the amount outstanding until payment is received in full.
6.4 Time for payment is of the essence of the Contract between the Seller and the Buyer.
6.5 All payments must be made in UK Pounds unless otherwise agreed in writing between the Seller and the Buyer.

7. Delivery

The Seller has delivered the Goods to the Buyer, enclosing this invoice or has notified the Buyer that the Goods are ready for collection by the Buyer

8. Inspection of Goods

8.1 The Buyer is under a duty to inspect the Goods on delivery or collection.
8.2 If the Goods cannot be examined, the carriers note or such other note as appropriate must be marked "not examined".
8.3 If the Buyer identifies any damage or shortages it must inform the Seller in writing within 15 days of delivery, providing details of the alleged damage or shortage. The Seller shall not be liable if the Buyer fails to provide such notice.
8.4 The Seller must be permitted to inspect the affected Goods before the Buyer uses, alters or modifies them in any way.
8.5 Subject to the Buyer's compliance with this Clause 8 and the Seller's agreement with any alleged damage or shortages, the Seller shall make good any and all damage and shortages within a reasonable time.
8.6 The Seller shall be under no liability for and shall not indemnify the Buyer against any matters arising from damage or shortages.

9. Returns

9.1 Goods may not be returned without the prior written agreement of the Seller.
9.2 Subject to sub-Clause 9.4, 9.6, 9.7, 11.5 the Seller shall only accept returned Goods if it is satisfied that those Goods are defective and that such defects would not be apparent on inspection.
9.3 The Seller shall have the option of either replacing defective Goods within 15 days of receipt of them or shall refund to the Buyer the Price for those Goods which are defective.
9.4 The Buyer may return any Goods within six months of those Goods coming to market (that is, the launch of such goods) within 60 days of delivery provided that:
(a) the Buyer bears the risk and cost of returning the Goods;

(b) the Buyer indemnifies the Seller against any costs incurred in rectifying any deterioration of the Goods resulting from the Buyer's incorrect handling or storage of the Goods.

9.5 The Seller shall not be liable for defects arising out of normal wear and tear, the Buyer's failure to follow any instructions given by the Seller, misuse or alteration of the goods, negligence, wilful damage or any other act of the Buyer, its employees, agents or any other third party.

9.6 Specials. All codes that have a code SP at the front of them are not part of Returns policy and will not be accepted back for credit.

9.7 All stock returns are subject to our standard 2 for 1 order replacement for all goods returned, subject to confirmation at time of return.

10. Risk and Title

10.1 Risk of damage to or loss of the Goods shall pass to the Buyer either when the Goods are delivered to the Buyer or when the Seller notifies the Buyer that the Goods are ready for collection.

10.2 If the Buyer wrongfully fails to take delivery of the Goods, risk shall pass to the Buyer at the time when the Seller has tendered delivery of the Goods.

10.3 Legal and beneficial title in the Goods shall not pass to the Buyer until the Seller has received, in cash or cleared funds, payment in full of the Price.

10.4 The Seller reserves the right to repossess any Goods in which the Seller retains legal and beneficial title if full payment is not received in accordance with Clause 6. In the event of such repossession the Buyer shall deliver the Goods in which legal and beneficial title has not passed to the Seller at its own cost.

10.5 The Buyer's right to possession of the Goods in which the Seller retains legal and beneficial title shall terminate if:

(a) the Buyer commits a material breach of its obligations under these Terms and Conditions;
(b) the Buyer is or becomes the subject of a bankruptcy order or takes advantage of any other statutory provision for the relief of insolvent debtors;
(c) the Buyer enters into a voluntary arrangement under Part 1 of the Insolvency Act 1986, or any other scheme or arrangement is made with its creditors; or
(d) the Buyer convenes any meeting of its creditors, enters into voluntary or compulsory liquidation, has a receiver, manager, administrator or administrative receiver appointed in respect of its assets or undertakings or any part thereof, any documents are filed with the court for the appointment of an administrator in respect of the Buyer, notice of intention to appoint an administrator is given by the Buyer or any of its directors or by a qualifying floating charge holder (as defined in para. 14 of Schedule B1 of the Insolvency Act 1986), a resolution is passed or petition presented to any court for the winding up of the Buyer or for the granting of an administration order in respect of the Buyer, or any proceedings are commenced relating to the insolvency or possible insolvency of the Buyer.

11. Rights, Warranties and Liability

11.1 Subject to these Terms and Conditions and except where the Buyer is purchasing the Goods as a consumer, all warranties, conditions or other terms implied by statute or common law (save for those implied by Section 12 of the Sale of Goods Act 1979) are excluded to the fullest extent permitted by law.

11.2 The Seller shall not be liable for any loss or damages of any nature, direct or indirect, including any loss of profits or consequential damages suffered or incurred by the Buyer for whatever reason.

11.3 The exclusions of liability contained within this Clause 11 shall not exclude or limit the liability of the Seller:

(a) for death or personal injury caused by the Seller's negligence;
(b) for any matter for which it would be illegal for the Seller to exclude or limit its liability; and
(c) for fraud or fraudulent misrepresentation.

11.4 In the event of any claim against our warranty/product liability cover, you will need to download claim form FMECLF which can be downloaded from our web site.

11.5 Famatel UK Ltd standard warranty is 12 months from date of purchase, any return outside of this is not permitted and is subject to section 9.

12. Communications

12.1 All notices under these Terms and Conditions shall be in writing and signed by, or on behalf of, the party giving notice (or a duly authorised officer of that party).

12.2 Notices shall be deemed to have been duly given:
(a) when delivered, if delivered by courier or other messenger (including registered mail) during the normal business hours of the recipient;
(b) when sent, if transmitted by fax or email and a successful transmission report or return receipt is generated;
(c) on the fifth business day following mailing, if mailed by national ordinary mail; or
(d) on the tenth business day following mailing, if mailed by airmail.

12.3 All notices under these Terms and Conditions shall be addressed to the most recent address, email address or fax number notified to the other party.

13. Force Majeure

Neither party shall be liable for any failure or delay in performing their obligations where such failure or delay results from any cause that is beyond the reasonable control of that party. Such causes include, but are not limited to: power failure, Internet Service Provider failure, industrial action, civil unrest, fire, flood, storms, earthquakes, acts of terrorism, acts of war, governmental action or any other event that is beyond the control of the party in question.

14. No Waiver

No waiver by the Seller of any breach of these Terms and Conditions by the Buyer shall be considered as a waiver of any subsequent breach of the same or any other provision.

15. Severance

In the event that one or more of these Terms and Conditions is found to be unlawful, invalid or otherwise unenforceable, that / those provisions shall be deemed severed from the remainder of these Terms and Conditions (which shall remain valid and enforceable).

16. Law and Jurisdiction

16.1 These Terms and Conditions (including any non-contractual matters and obligations arising therefrom or associated therewith) shall be governed by, and construed in accordance with, the laws of England and Wales.

16.2 Any dispute, controversy, proceedings or claim between the Seller and the Buyer relating to these Terms and Conditions (including any non-contractual matters and obligations arising therefrom or associated therewith) shall fall within the jurisdiction of the courts of England and Wales.

Famatel.uk 

Famatel UK Limited
Unit 36 Buckingham Road
Lynx Crescent
Weston Industrial Estate
Weston super Mare
BS24 9BG

phone 01934 412133
fax 01908 538054
email sales@famatel.co.uk
web www.famatel.co.uk