

Golf VS series surface mounted enclosures with brass terminals



Surface mounted distribution boxes from 1 to 4 rows, from 4 to 72 modules, supplied with opaque or transparent door for devices up to 70mm installation depth. Door can be fitted on right or left, optional lock and keys. Door opens up to 180°. Wall box and cover are symmetrical for removable cable entry slider. Cable entries for cable and conduit.

VS Components:

- Earth & neutral terminals
- Pole fillers
- Patented marking system
- Cable management clips
- Transport protection film
- Busbar supplied with some references

Technical data:

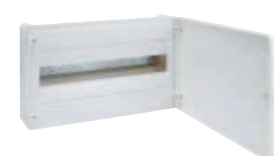
- IP rating:
IP30 without door
IP40 with door
IK07
- Isolation Class II
- White colour RAL 9010
- Rated current:
for devices up to 63A
- Rated insulation voltage:
400V AC/50Hz

Standard: all the products of the offer conform to Australian and international standards. All products conform to the RoHS and WEEE directives.



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Golf enclosure with 63A brass terminals



VS112PT



VS218PT

Description	Busbar	Brass terminal 			Cat ref. Opaque Door	Cat ref. Transp. door
		25mm ²	16mm ²	10mm ²		
1 row 4 	None	1	2	3	VS104PT	VS104TT
1 row 8 	None	1	4	5	VS108PT	VS108TT
1 row 12 	1 x 12 pole	1	8	9	VS112PT	VS112TT
1 row 18 	1 x 18 pole	1	12	13	VS118PT	VS118TT
1 row 22 	1 x 18 pole	1	12	15	VS122PT	VS122TT
2 row 24 	2 x 12 pole	1	14	16	VS212PT	VS212TT
2 row 36 	2 x 18 pole	1	21	24	VS218PT	VS218TT
3 row 36 	3 x 12 pole	1	16	17	VS312PT	VS312TT
3 row 54 	3 x 18 pole	1	21	24	VS318PT	VS318TT
4 row 48 	4 x 12 pole	2	26	28	VS412PT	VS412TT
4 row 72 	4 x 18 pole	1	21	24	VS418PT	VS418TT

Golf enclosure with 100A brass terminals*



VS318TT



VS412TTH

Description	Busbar	Cat ref. Opaque Door	Cat ref. Transp. door
1 row 12 	1 x 12 pole	VS112PTH	VS112TTH
1 row 18 	1 x 18 pole	VS118PTH	VS118TTH
2 row 24 	2 x 12 pole	VS212PTH	VS212TTH
2 row 36 	2 x 18 pole	VS218PTH	VS218TTH
3 row 36 	3 x 12 pole	VS312PTH	VS312TTH
3 row 54 	3 x 18 pole	VS318PTH	VS318TTH
4 row 48 	4 x 12 pole	VS412PTH	VS412TTH
4 row 72 	4 x 18 pole	VS418PTH	VS418TTH

* Available May 2014

Golf VS series surface mounted enclosures with link terminals



Surface mounted distribution boxes from 1 to 4 rows, from 4 to 72 modules, supplied with opaque or transparent door for devices up to 70mm installation depth. Door can be fitted on right or left, optional lock and keys. Door opens up to 180°. Wall box and cover are symmetrical for removable cable entry slider. Cable entries for cable and conduit.

VS Components:

- Earth & neutral terminals
- Bridging clips
- Pole fillers
- Patented marking system
- Cable management clips
- Transport protection film
- Busbar supplied with some references

Technical data:

- IP rating:
IP30 without door
IP40 with door
IK07
- Isolation Class II
- White colour RAL 9010
- Rated current:
for devices up to 63A
- Rated insulation voltage:
400V AC/50Hz

Standard: all the products of the offer conform to Australian and international standards. All products conform to the RoHS and WEEE directives.



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Golf enclosure with link terminals



VF218PT

Description	Busbar	 link terminal		Cat ref. Opaque Door	Cat ref. Transp. door
		25mm ²	4mm ²		
1 row 12 	1 x 12 pole	3	15	VS112PTQ	VS112TTQ
1 row 18 	1 x 18 pole	4	20	VS118PTQ	VS118TTQ
1 row 22 	1 x 18 pole	4	20	VS122PTQ	VS122TTQ
2 row 24 	2 x 12 pole	4	20	VS212PTQ	VS212TTQ
2 row 36 	2 x 18 pole	7	29	VS218PTQ	VS218TTQ
3 row 36 	3 x 12 pole	7	29	VS312PTQ	VS312TTQ
3 row 54 	3 x 18 pole	10	42	VS318PTQ	VS318TTQ
4 row 48 	4 x 12 pole	10	36	VS412PTQ	VS412TTQ
4 row 72 	4 x 18 pole	15	55	VS418PTQ	VS418TTQ

Golf VF series flush mounted enclosures with brass terminals



Flush mounted distribution boxes from 1 to 4 rows, from 4 to 72 modules, supplied with opaque or transparent door for devices up to 70mm installation depth. Door can be fitted on right or left, optional lock and keys. Door opens up to 180°. Wall box and cover are symmetrical for removable cable entry slider. Cable entries for cable and conduit.

VF Components:

- Earth & neutral terminals
- Pole fillers
- Patented marking system in enclosures >36
- Cable management clips in enclosures >36
- Transport protection film
- Busbar supplied with some references

Technical data:

- IP rating:
IP30 without door
IP40 with door
IK07
- Isolation Class II
- White colour RAL 9010
- Rated current:
for devices up to 63A
- Rated insulation voltage:
400V AC/50Hz

Standard: all the products of the offer conform to Australian and international standards. All products conform to the RoHS and WEEE directives.



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Golf enclosure with 63A brass terminals

Description	Busbar	Brass terminal 			Cat ref. Opaque Door	Cat ref. Transp. door
		25mm ²	16mm ²	10mm ²		
1 row 4	None	1	2	3	VF104PT	VF104TT
1 row 8	None	1	4	5	VF108PT	VF108TT
1 row 12	1 x 12 pole	1	8	9	VF112PT	VF112TT
1 row 18	1 x 18 pole	1	12	13	VF118PT	VF118TT
1 row 22	1 x 18 pole	1	12	15	VF122PT	VF122TT
2 row 24	2 x 12 pole	1	14	16	VF212PT	VF212TT
2 row 36	2 x 18 pole	1	21	24	VF218PT	VF218TT
3 row 36	3 x 12 pole	1	16	17	VF312PT	VF312TT
3 row 54	3 x 18 pole	1	21	24	VF318PT	VF318TT
4 row 48	4 x 12 pole	2	26	28	VF412PT	VF412TT
4 row 72	4 x 18 pole	1	21	24	VF418PT	VF418TT



VF112PT



VF218PT

Golf enclosure with 100A brass terminals*

Description	Busbar	Cat ref. Opaque Door	Cat ref. Transp. door
1 row 12	1 x 12 pole	VF112PTH	VF112TTH
1 row 18	1 x 18 pole	VF118PTH	VF118TTH
2 row 24	2 x 12 pole	VF212PTH	VF212TTH
2 row 36	2 x 18 pole	VF218PTH	VF218TTH
3 row 36	3 x 12 pole	VF312PTH	VF312TTH
3 row 54	3 x 18 pole	VF318PTH	VF318TTH
4 row 48	4 x 12 pole	VF412PTH	VF412TTH
4 row 72	4 x 18 pole	VF418PTH	VF418TTH



VF318TT



VF412TT

* Available May 2014

Golf VF series flush mounted enclosures with link terminals



Flush mounted distribution boxes from 1 to 4 rows, from 4 to 72 modules, supplied with opaque or transparent door for devices up to 70mm installation depth. Door can be fitted on right or left, optional lock and keys. Door opens up to 180°. Wall box and cover are symmetrical for removable cable entry slider. Cable entries for cable and conduit.

VF Components:

- Earth & neutral terminals
- Pole fillers
- Patented marking system in enclosures >36 ■
- Cable management clips in enclosures >36 ■
- Transport protection film
- Busbar supplied with some references

Technical data:

- IP rating:
IP30 without door
IP40 with door
IK07
- Isolation Class II
- White colour RAL 9010
- Rated current:
for devices up to 63A
- Rated insulation voltage:
400V AC/50Hz

Standard: all the products of the offer conform to Australian and international standards. All products conform to the RoHS and WEEE directives.



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Golf enclosure with link terminals

Description	Busbar	 link terminal		Cat ref. Opaque Door	Cat ref. Transp. door
		25mm ²	4mm ²		
1 row 12 ■	1 x 12 pole	3	15	VF112PTQ	VF112TTQ
1 row 18 ■	1 x 18 pole	4	20	VF118PTQ	VF118TTQ
1 row 22 ■	1 x 18 pole	4	20	VF122PTQ	VF122TTQ
2 row 24 ■	2 x 12 pole	4	20	VF212PTQ	VF212TTQ
2 row 36 ■	2 x 18 pole	7	29	VF218PTQ	VF218TTQ
3 row 36 ■	3 x 12 pole	7	29	VF312PTQ	VF312TTQ
3 row 54 ■	3 x 18 pole	10	42	VF318PTQ	VF318TTQ
4 row 48 ■	4 x 12 pole	10	36	VF412PTQ	VF412TTQ
4 row 72 ■	4 x 18 pole	15	55	VF418PTQ	VF418TTQ



VF318TT

Golf enclosures include an excellent range of accessories, from the cable retainers to hollow wall anchors, every single feature is conceived to save time and increase simplicity of mounting. There is an extensive range of accessories, such as keys, locks and doors.



VZ610N

Opaque Doors

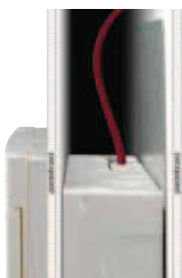
To suit	Pack	Cat ref
VF/VS104	1	VZ601N
VF/VS108	1	VZ602N
VF/VS112	1	VZ603N
VF/VS212	1	VZ604N
VF/VS412	1	VZ606N
VF/VS118	1	VZ607N
VF/VS218	1	VZ608N
VF/VS318	1	VZ609N
VF/VS418	1	VZ610N
VF/VS122	1	VZ611N



VZ630N

Transparent Doors (polycarbonate)

To suit	Pack	Cat ref
VF/VS104	1	VZ621N
VF/VS108	1	VZ622N
VF/VS112	1	VZ623N
VF/VS212	1	VZ624N
VF/VS412	1	VZ626N
VF/VS118	1	VZ627N
VF/VS218	1	VZ628N
VF/VS318	1	VZ629N
VF/VS418	1	VZ630N
VF/VS122	1	VZ631N



Earthed metal back plate

To suit	Pack	Cat ref
VF104	1	VF104BP
VF108	1	VF108BP
VF112	1	VF112BP
VF118	1	VF118BP
VF122	1	VF122BP
VF212	1	VF212BP
VF218	1	VF218BP
VF412	1	VF412BP
VF318	1	VF318BP
VF418	1	VF418BP



VZ794N

Key Lock

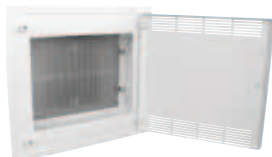
Description	Pack	Cat ref
Supplied with 2 keys	1	VZ794N

Our home networking enclosures allow you to combine mains distribution boards with home networking or as a stand alone enclosure.

Features:

- True flush mounting base on 18 pole wide enclosures
- Steel mounting pan
- Vented door
- DIN rail (12 modules wide)
- Vertical Double GPO
- Slider (incorporates GPO mounting block).

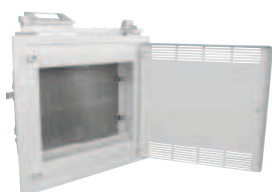
NOTE: Joining double slider for use with 18 module wide flush enclosures only.



VF218PZD

Home networking enclosures

Description	Size in mm	Cat ref
Flush enclosure with	460w x 418h	VF218PZD
- Vented door	460w x 543h	VF318PZD
- Double vertical GPO	460w x 688h	VF418PZD
- Mounting pan		
- DIN		
- Single slider		



VF218VZE

Extension box

Description	Size in mm	Cat ref
218 sized flush enclosure with:	460w x 418h	VF218PZE
- Vented door		
- Mounting pan		
- Double Vertical GPO		
- DIN		
- Double slider for combining with any VFX18 golf enclosure		



VZ850N

Sliders

Description	Suits	Cat ref
Double slider (combines two enclosures)	VFX18	VZ850N
Single slider	VFX18	VZ852N

The components that come supplied as standard within our media enclosures are also available separately.

Additional patching modules in Cat6 & Cat6 shielded, F-type modules, telephone splitters and other accessories are also available separately. The TN003S & TN002S Cat6 UTP & STP patch modules

provide a toolless wiring system (no punch down required) with positive cable retention ensuring every cable remains in place and stays connected.

The 2 in 8 out telephone splitter can be bridged to give a 1 in 8 out configuration if required.



TN010S



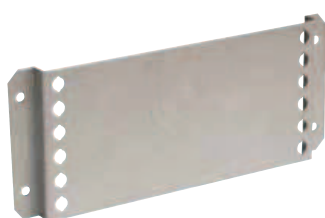
TN002S

Accessories

Description	Characteristics	Cat ref.
Connectors	RJ45 Cat 6 STP patch modules	TN002S
	RJ45 Cat 6 UTP patch modules	TN003S
	Coax F/F module	TN010S
Telephone splitter	1 input / 4 output	TN131
	2 input / 8 output	TN111
Din rail	12 pole length	VZ854N
Patch cables	RJ45 Cat 6 patch cable 0.3m	TN733B
	RJ45 Cat 6 patch cable 0.5m	TN735B
	RJ45 Cat 6 patch cable 1m	TN740B
Doors	to suit VF/VS218 with vents - opaque	VZ855N
	to suit VF/VS318 with vents - opaque	VZ856N
	to suit VF/VS418 with vents - opaque	VZ857N
Segregation Plate	for VZ850N	VZ851N
Cog mounting plate	for Cog rail mount type devices	VZ853N
Key Lock		VZ794N



TN131



VZ853N



TN735