

Technical parameters for vogue dimensions



Dimension details of vogue enclosure range

Reference	Width of base box (W1)	Height of base box	Depth of base box	Width of frame and door (W)	Height of frame
VG10PFB/TFB	240.4	200	80	275.0	230.5
VG13PFB/TFB	294.0	200	80	328.5	230.5
VG17PFB/TFB	365.0	200	80	399.5	230.5
VG20PFB/TFB	418.5	200	80	453.0	230.5
VG23PFB/TFB	472.0	200	80	506.5	230.5
VG30PFB/TFB	331.0	328	80	374.0	376.0
VG36PFB/TFB	385.0	328	80	427.0	376.0
VG48PFB/TFB	349.0	453	80	392.0	501.0



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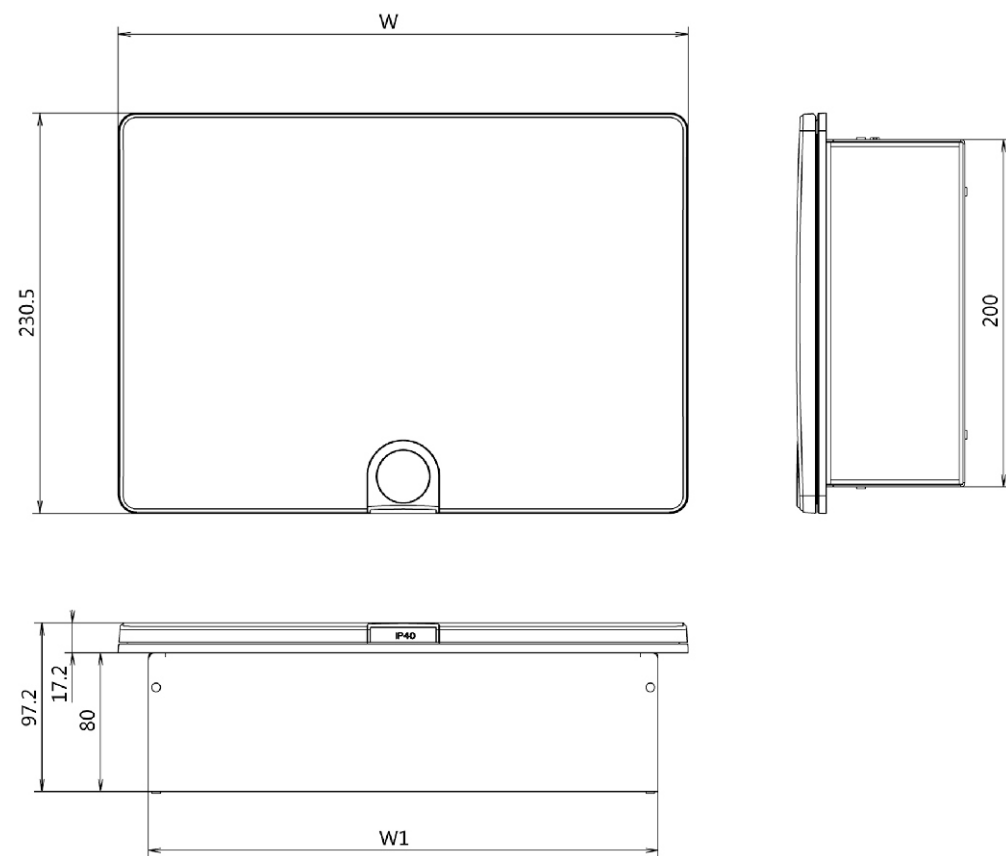
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Vogue

range enclosure



Expert tips

Hager has developed a Vogue Flush Enclosure as a solutions for residential, commercial applications which is customized and fashionable, completely meet the needs of people.

There are two color choices for Vogue Front and Door Design which are used widely in Apartment, Villa, Hotel Buildings, Office Buildings etc. Hager Vogue provide a safe, comfortable and Reliable electrical distribution solution for customer with other Hager Products.



01

Fashionable design, Opaque and Transparent door, meet different needs and match to customer requirements

02

Easy to adjust front cover

03

Adjustable Din Rail Design

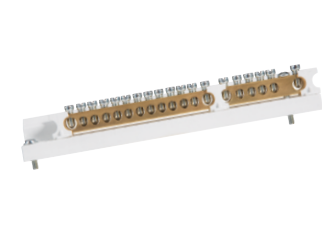
04

Fixed with aluminum rivet



05

Double bending design base box to strengthen the structure



06

N & E terminals with Hager patent

vogue range

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Technical data

Mounting method:
- Flush

Modules:
10, 13, 17, 20, 23, 30, 36, 48

Rated current:
- 63A

Door open way:
- up and down for 10-23 modules enclosures
- Left to right for 30-48 modules enclosures

Material:
- Opaque: PS-FR (PS)
- Transparent: PC
- Base box: Galvanized Sheet Steel

Protection class:
- IP40

Fire performance ability:
- Enclosure temperature, 650 ± 15°C. Air cooling time



VG10PFB



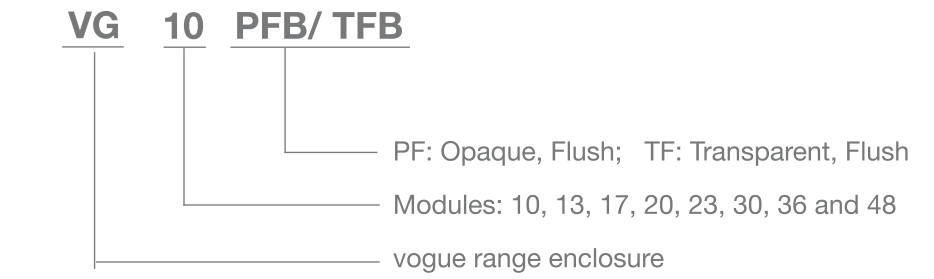
VG10TFB

Door cover	Module	Row	Package qty	Ref. no.
Opaque	10	1	1	VG10PFB
Opaque	13	1	1	VG13PFB
Opaque	17	1	1	VG17PFB
Opaque	20	1	1	VG20PFB
Opaque	23	1	1	VG23PFB
Opaque	30	2	1	VG30PFB
Opaque	36	2	1	VG36PFB
Opaque	48	3	1	VG48PFB
Transparent	10	1	1	VG10TFB
Transparent	13	1	1	VG13TFB
Transparent	17	1	1	VG17TFB
Transparent	20	1	1	VG20TFB
Transparent	23	1	1	VG23TFB
Transparent	30	2	1	VG30TFB
Transparent	36	2	1	VG36TFB
Transparent	48	3	1	VG48TFB

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Technical parameters for vogue dimensions

Choice of vogue enclosure



Technical data for neutral terminal

Ref. no.	Holes (N1)	Holes (N2)	Size (L*W*H) mm
VG10PFB/TFB	5*Ø 5.5 + 2*Ø 7	-	54*11*6.5
VG13PFB/TFB	5*Ø 5.5 + 2*Ø 7	-	54*11*6.5
VG17PFB/TFB	10*Ø 5.5 + 2*Ø 7	-	89*11*6.5
VG20PFB/TFB	10*Ø 5.5 + 2*Ø 7	-	89*11*6.5
VG23PFB/TFB	10*Ø 5.5 + 2*Ø 7	-	89*11*6.5
VG30PFB/TFB	8*Ø 5.5 + 2*Ø 7	8*Ø 5.5 + 2*Ø 7	75*11*6.5
VG36PFB/TFB	11*Ø 5.5 + 2*Ø 7	11*Ø 5.5 + 2*Ø 7	96*11*6.5
VG48PFB/TFB	15*Ø 5.5 + 2*Ø 7	15*Ø 5.5 + 2*Ø 7	124*11*6.5

The main parameters to the earth terminal

Ref. no.	Holes (E1)	Holes (E2)	Size (L*W*H) mm
VG10PFB/TFB	3*Ø 5.5 + 2*Ø 7	-	47*11*6.5
VG13PFB/TFB	4*Ø 5.5 + 2*Ø 7	-	54*11*6.5
VG17PFB/TFB	6*Ø 5.5 + 2*Ø 7	-	68*11*6.5
VG20PFB/TFB	8*Ø 5.5 + 2*Ø 7	-	82*11*6.5
VG23PFB/TFB	10*Ø 5.5 + 2*Ø 7	-	96*11*6.5
VG30PFB/TFB	6*Ø 5.5 + 2*Ø 7	6*Ø 5.5 + 2*Ø 7	68*11*6.5
VG36PFB/TFB	7*Ø 5.5 + 2*Ø 7	7*Ø 5.5 + 2*Ø 7	75*11*6.5
VG48PFB/TFB	8*Ø 5.5 + 2*Ø 7	8*Ø 5.5 + 2*Ø 7	110*11*6.5