DW210

Power supply Alimentation Alimentación	Power supply with IM Alimentation avec IM Alimentación con IM
12/24 Vdc	115 Vac 60 Hz
100-240 Vac 50/60 Hz	220-240 Vac 50 Hz

DW210IXP4-EF

Power supply and nominal consumption Alimentation et consommation nominale Alimentación y consumo nominal		Net Weight Poids net Peso neto
12 Vdc	**115 Vac 60 Hz**	Lbs.
45 W (3.78 A)	45 W (0.57 A)	132.2

DW210IXN4-EF **DW210IXD4-EF**

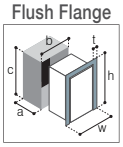
12 Vdc	**115 Vac 60 Hz**	Lbs.
61 W (5.1 A)	61 W (0.72 A)	132.2

DW210IXN1-EFI **DW210IXD1-EFI**

	115 Vac 60 Hz	Lbs.
	168 W (2.32 A)	143.3

Dimensions and specifications subject to change

Flush Flange



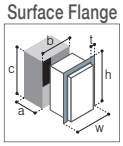
Built-in
Compartiment encastrement
Alojamiento empotrado

a: 24 13/16
b: 27 3/16
c: 34 5/16

Mounting flange
Cadre de fixation
Perfil de fijación

t: 1
w: 29 1/2
h: 34 3/8

Surface Flange



a: 23 1/16
b: 27 3/16
c: 34 7/16

t: 11/16
w: 28 1/4
h: 34 7/16

Surface Flange versions
Surface flange versions
Surface flange versiones

DW210IXP4-ES
DW210IXN4-ES
DW210IXD4-ES
DW210IXN1-ESI
DW210IXD1-ESI

Available as
Disponible comme
Disponible cómo

1 Refrigerator
Réfrigérateur
Frigorifico

2 Freezer
Congélateur
Congelador

3 Freezer + icemaker
Congélateur + icemaker
Congelador + icemaker

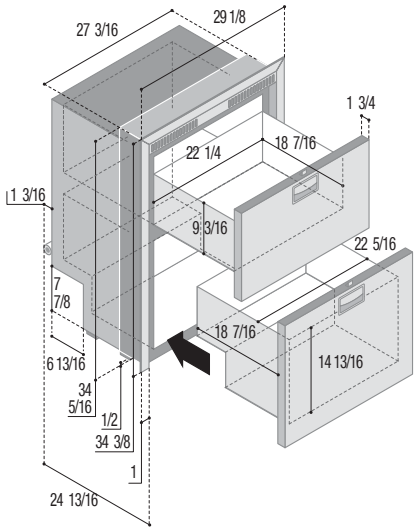
Cu. Ft.	DW210 IXP4-EF	DW210 IXN4-EF	DW210 IXD4-EF	DW210 IXN1-EFI	DW210 IXD1-EFI
2.7	1	2	2	3	3
3.6	1	2	1	2	1

VITRIFRIGO



H max
9 7/16 in.

H max
15 3/4 in.



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301-352-5738 - Annapolis MD USA

DW180

Available as
Disponible comme
Disponible cómo

1 Refrigerator
Réfrigérateur
Frigorífico

2 Freezer
Congélateur
Congelador

3 Freezer + icemaker
Congélateur + icemaker
Congelador + icemaker

Cu. Ft.

	DW180 IXP4-EF	DW180 IXN4-EF	DW180 IXD4-EF	DW180 IXN1-EFI	DW180 IXD1-EFI
2.8	1	2	2	3	3
2.3	1	2	1	2	1

VITRIFRIGO



H max
12 13/16 in.

H max
12 13/16 in.

Power supply
Alimentation
Alimentación
12/24 Vdc
100-240 Vac 50/60 Hz

Power supply with IM
Alimentation avec IM
Alimentación con IM
115 Vac 60 Hz
220-240 Vac 50 Hz

DW180IXP4-EF

Power supply and nominal consumption
Alimentation et consommation nominale
Alimentación y consumo nominal
12 Vdc — 45 W (3.78 A)
115 Vac 60 Hz — 45 W (0.57 A)

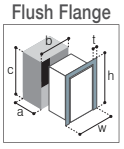
Net Weight
Poids net
Peso neto
Lbs.
121.2

DW180IXN4-EF **DW180IXD4-EF**
12 Vdc — 51 W (5.1 A)
115 Vac 60 Hz — 51 W (0.72 A)
Lbs.
121.2

DW180IXN1-EFI **DW180IXD1-EFI**
115 Vac 60 Hz — 168 W (2.32 A)
Lbs.
132.2

Dimensions and specifications subject to change

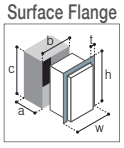
Flush Flange



Built-in
Compartiment encastrement
Alojamiento empotrado
a: 23 1/4
b: 24 5/16
c: 33 3/4

Mounting flange
Cadre de fixation
Perfil de fijación
t: 1
w: 26 1/4
h: 34 1/16

Surface Flange

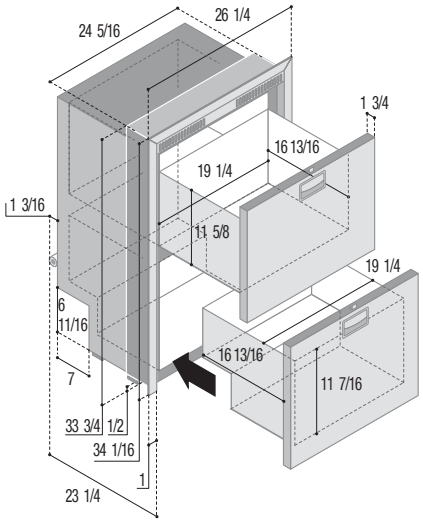


a: 21 5/8
b: 24 5/16
c: 33 11/16

t: 11/16
w: 25 3/8
h: 33 13/16

Surface Flange versions
Surface flange versions
Surface flange versiones

DW180IXP4-ES
DW180IXN4-ES
DW180IXD4-ES
DW180IXN1-ESI
DW180IXD1-ESI



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