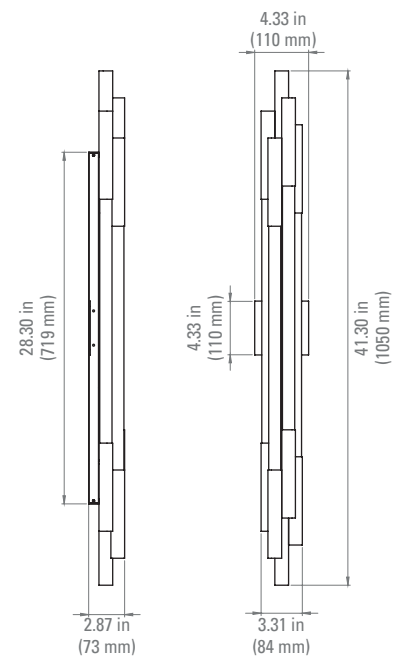


ORG w 1050

by Sebastian Summa



TECHNICAL SHEET

North America standards

FICHE TECHNIQUE

normes Nord Américaines



WALL LAMP

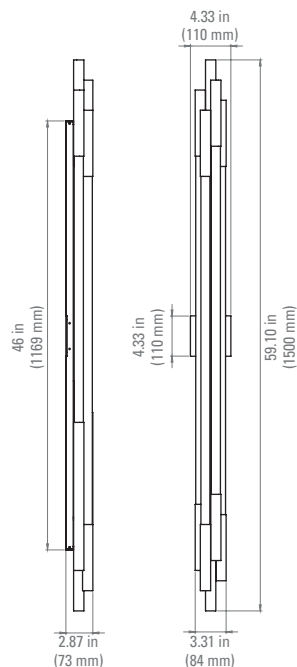
APPLIQUE

Materials Matériaux	Aluminum, glass, acrylic Aluminium, verre, acrylique
Net weight Poids net	3 Kg
Packaging Emballage	39.17 x 13.97 x 3.9 in 995 x 355 x 100 mm
IP IP	20

Voltage Tension	110V
Class Classe	1
Watt Watt	11W
Source Source	INTEGRATED LED 2700K
Lumens output Lumens	1200lm (nominal value) 1200lm (valeur nominale)
Driver Driver	Driver supplied (6x2x0.8 in) TRIAC dimmable 12V / 25W Driver fourni (155x54x20 mm) Dimmable TRIAC 12V / 25W
Wire Câble	NA
Switch Interrupteur	NA
Plug Fiches	NA

ORG w 1500

by Sebastian Summa



TECHNICAL SHEET North America standards

FICHE TECHNIQUE normes Nord Américaines



WALL LAMP

APPLIQUE

Materials
Matériaux **Aluminum, glass, acrylic**
Aluminium, verre, acrylique

Net weight
Poids net **4,7 Kg**

Packaging
Emballage **56.88 x 13.97 x 3.9 in**
1445 x 355 x 100 mm

IP
IP **20**

Voltage
Tension **110V**

Class
Classe **1**

Watt
Watt **18W**

Source
Source **INTEGRATED LED 2700K**

Lumens output
Lumens **1700 lm (nominal value)**
1700 lm (valeur nominale)

Driver
Driver **Driver supplied (6x2x0.8 in)**
TRIAC dimmable 12V / 25W
Driver fourni (155x54x20 mm)
Dimmable TRIAC 12V / 25W

Wire
Câble **NA**

Switch
Interrupteur **NA**

Plug
Fiches **NA**