

Combi Open Units

Design:

PIERO LISSONI



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

OPEN UNITS

Materials

Cabinet

blockboard panels veneered in natural oak, Dark oak or aniline-dyed charcoal-coloured oak, finished with transparent water-based or solvent-based coating.

Upright and bases

matt black powder-coated steel. Adjustable feet in pressed metal.

Shelves

tempered transparent extra-clear glass.

Back panel

wired glass or back-painted reflective glass, coffee-coloured.

Interior lighting

(optional)

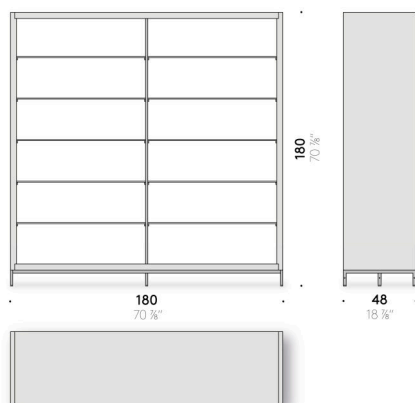
four LED spotlights. Please arrange an on/off switch.

AC adapter

integrated in the base (output 24V).

Control

dimmer not included in the lamp.



INPUT SOURCE 100÷240V - 50/60Hz
4x LED 1W, 24V



Combi Open Units

Design:

PIERO LISSONI



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

CONTENITORI A GIORNO

Materiali

Contenitore

pannelli di listellare impiallacciati in rovere naturale, rovere Dark o rovere tinto all'anilina color carbone finito con vernice trasparente a base acqua o a base solvente.

Montante e basamenti

acciaio verniciato a polvere color nero opaco, piedino regolabile in metallo stampato.

Ripiani

vetro extrachiaro trasparente temperato.

Schienale

vetro retinato oppure vetro riflettente temperato retroverniciato caffè.

Illuminazione interna

(opzionale)

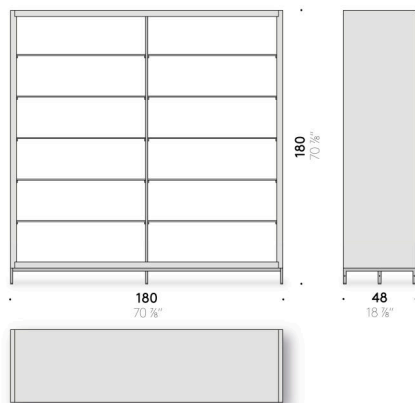
quattro faretti LED. Prevedere comando remoto per accensione e spegnimento.

Alimentatore

integrato nella base (output 24V).

Controllo

dimmer non incluso nella lampada.



INPUT SOURCE 100÷240V - 50/60Hz
4x LED 1W, 24V



Combi Open Units

Design:

PIERO LISSONI



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

ELÉMENTS DE RANGEMENT OUVERT

Matériaux

Élément de rangement

panneaux de latté plaqués en chêne naturel, ou chêne Dark ou chêne teinté à l'aniline couleur charbon avec peinture transparente à l'eau ou à base de solvant.

Montant et bases

acier peint à poudre couleur noir mat, pied réglable en métal estampé.

Étagères

verre extraclair transparent trempé.

Dossier

verre armé ou verre réfléchissant trempé rétro-peint café.

Eclairage interne

(optionnel)

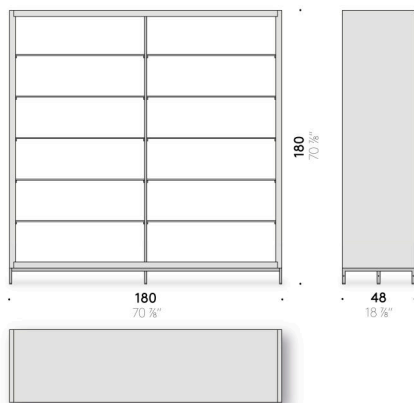
quatre spots LED. Prévoir commande déportée pour allumage et extinction.

Alimentation

intégrée dans la base (output 24V).

Contrôle

gradateur non inclus dans la lampe.



INPUT SOURCE 100÷240V - 50/60Hz
4x LED 1W, 24V



Combi Open Units

Design:

PIERO LISSONI



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

OFFENE SCHRANKELEMENTE

Materialien

Schränkelement

holz furnierte Tischlerplatten in Eiche Dark, Natureiche oder Eiche anilingefärbt kohlschwarz gebeizt, endbehandelt mit transparentem Lack auf Wasser- oder Lösemittelbasis.

Trägerprofil und Untergestelle

Stahl mit mattschwarzer Pulverlackierung, einstellbare Füße in gestanzten Metall.

Regalböden

extrahelles gehärtetes Glas, transparent.

Rückwand

Drahtglas oder rückseitig lackiertes, reflektierendes und gehärtetes Glas, kaffeefarben.

Innenbeleuchtung

(optional)

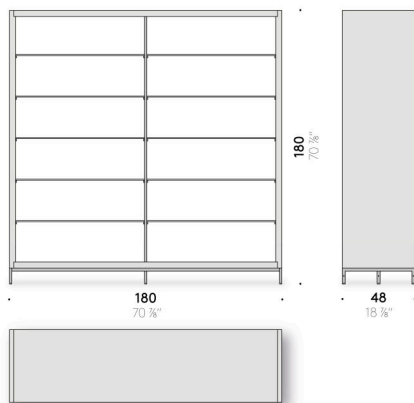
vier LED-Spotlight. Bitte planen Sie einen Ein- / Ausschalter ein.

Netzteil

in Gestell integriert (Output 24V).

Steuerung

Dimmer nicht in der Leuchte enthalten.



INPUT SOURCE 100÷240V - 50/60Hz
4x LED 1W, 24V



Combi Open Units

Design:

PIERO LISSONI



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

MUEBLES CONTENEDORES ABIERTOS

Materiales

Mueble contenedor

paneles de madera alistonada chapados con roble natural, roble Dark o roble teñido a la anilina color carbón acabado con barniz transparente al agua o al disolvente.

Montante y bases

acero pintado al polvo color negro mate, pie ajustable de metal moldeado.

Estantes

vidrio extraclaro transparente templado.

Respaldo

vidrio armado o vidrio reflectante templado repintado café.

Iluminación interior

(opcional)

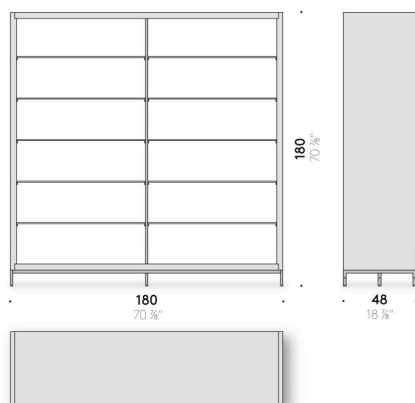
cuatro focos LED. A prever mando a distancia para encender y apagar.

Alimentador

integrado en la base (output 24 V).

Control

dimmer no incluido en la lámpara.



INPUT SOURCE 100÷240V - 50/60Hz
4x LED 1W, 24V

