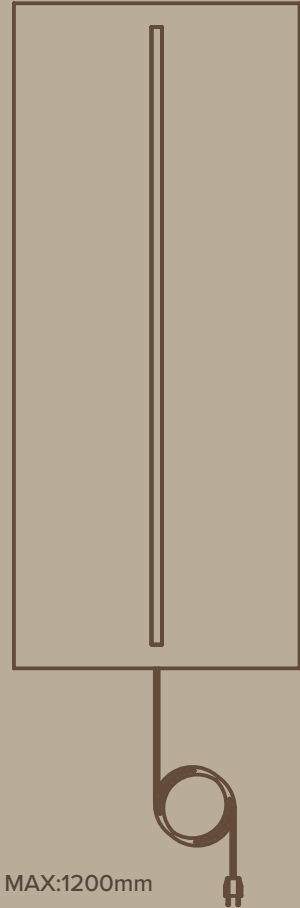


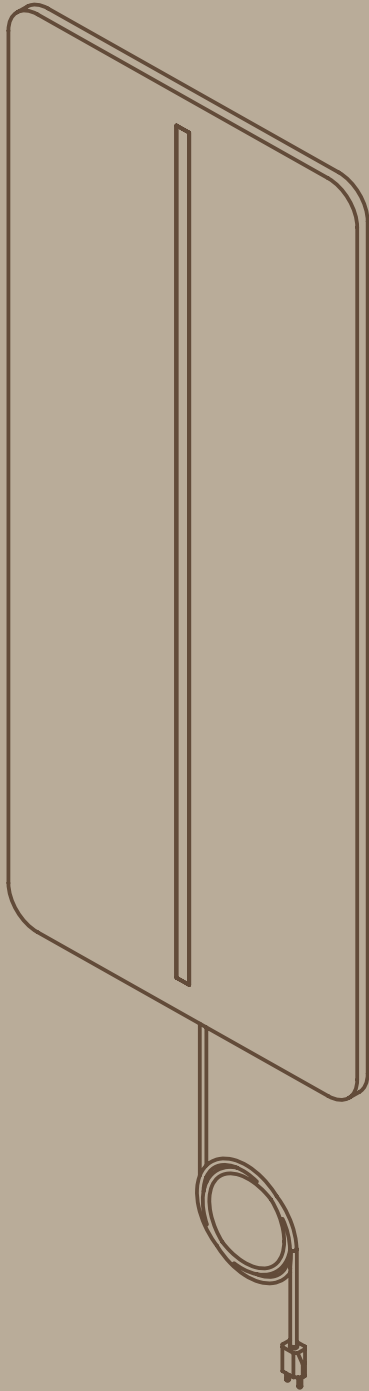
LUX WALL

STANDARD: COB LED-strip

MAX:2400mm



MAX:1200mm



TECHNICAL SPECIFICATIONS LUX BOARD



IP20

AC

230V

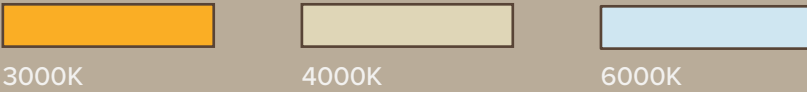


TRIAC

DALI

0-10V

Input Voltage:	AC 100V-240V (50-60Hz)
LED Power light rail:	≈28W/1000mm
LED Power LUX WALL (1300 mm):	≈36W
LED Type:	COB (LEDstrip)
Efficiency(lm/w):	80lm/w
Lamp Luminous Flux(lm):	7680lm
Color Rendering Index(CRI):	80 Ra
Dimensions LUX WALL:	60x140x5cm
Cable length:	200cm
Control:	TUYA smart app/Remote optional



Double LED rail 28W/1000mm



TECHNICAL SPECIFICATIONS PETBOARD

Composition:	100% PET (> 70% recycled PET)
Thickness:	9mm
Density:	210kg/m3
Weight:	1900g/m2 (± 2%)
Number of PET-bottles:	55/m2

PETpanel colors:	33
Fire test EN 13501-1:	B-S1, d0

Sound-absorbing surface LUX BOARD:	3,2m2 (± 5%)
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Sound absorption petboard aw/m2:	0,25
Sound absorption petboard NRC/m2:	0,30

SPECIAL: RGB+CCT

