

# Fair Light

DESIGN | PAOLO CASTELLI



Finishes of the above picture



Metal Finish  
Matt Bronzed  
Brass

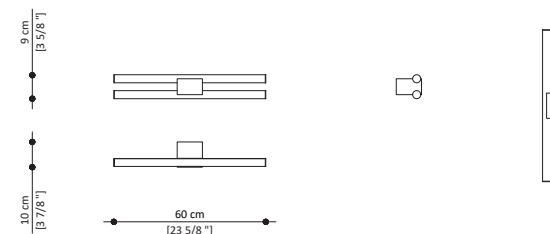


Varnished Metal  
Black  
RAL 9004

Fair Light è un corpo illuminante da parete costituito da un doppio binario di tubolari in metallo finitura nero opaco con diffusore in policarbonato opalino. La struttura di ancoraggio alla parete, che incorpora il driver, è in metallo finitura bronzo ottone opaco. L'apparecchio può essere montato sia in verticale che in orizzontale garantendo alla sorgente luminosa lineare un'ampia capacità di espressione, fornendo allo spazio energia e carattere.

Fair Light is a wall light fitting consisting of a double track made of black matt metal tubular elements with opal polycarbonate diffuser. The structure that anchors it to the wall incorporates the driver and is made of matt bronzed brass finished metal. The light can be fitted vertically or horizontally, guaranteeing the linear light source a broad capacity of expression, conveying energy and character to the room.

L60

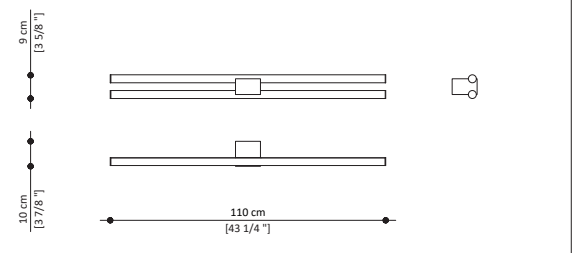


TECHNICAL SHEET  
FAIR LIGHT 60  
Light source: Strip LED  
Total power: 14,4 W  
Voltage: 24V  
Rated luminous flux: 1760 Lm  
Colour temperature: 2700° K  
Colour rendering index: Ra>80  
Dimmer function: No  
Weight: Kg 2

L60 | ILL.FAIR.510

Metal elements black matt finished  
Details in metal matt bronzed brass finish

L110



TECHNICAL SHEET  
FAIR LIGHT 110  
Light source: Strip LED  
Total power: 28.8 W  
Voltage: 24V  
Rated luminous flux: 1760 Lm  
Colour temperature: 2700° K  
Colour rendering index: Ra>80  
Dimmer function: No  
Weight: Kg 3

L110 | ILL.FAIR.520

Metal elements black matt finished  
Details in metal matt bronzed brass finish

