

SPECIFICATION

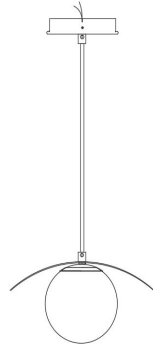
P747-11-BK/WH/GR SERIES

Pendant Lamp

DRAWING : P747-11-BK/WH/GR

Description:

Fixture be made of glass, metal.
High grade materials,high quality
surface treatment,durable and not
discolor easily.It is easy to install
and looks beautiful.



Application : Home,Hotel,Restaurant,Public Area

SPECIFICATION DETAIL

Fixture Dimensions : L:11" x W10.2" x H5.3"

Overall height: H :124"

Light source ; E26

Wattage: 1*10W/LED

Voltage : 120V

Diffuser details: Glass globe

Wire: Cloth-covered SVT

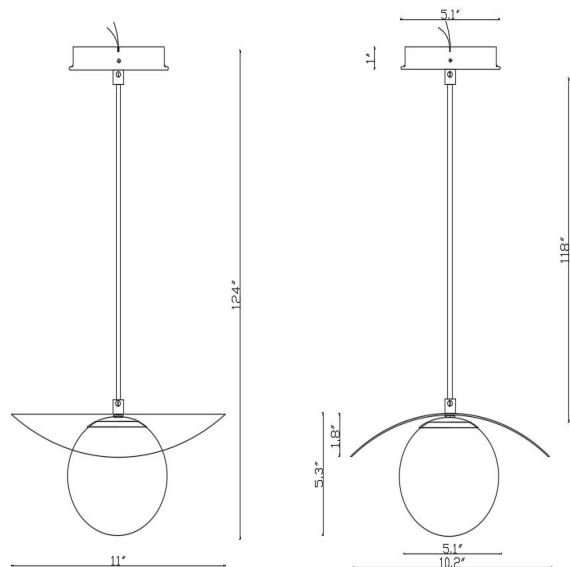
Wire Length: 120"

Canopy Dimensions : ϕ 5.1" X H1"

Frame finish: Black/White/Greige

Shade finish: Black/White/Greige

Shade material: Metal



COMMENT



SPECIFICATION
C747-11-BK/WH/GR SERIES

Ceilling Lamp

DRAWING : C747-11-BK/WH/GR

Description:

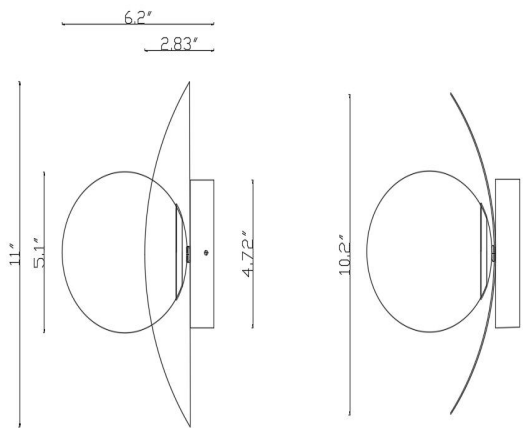
Fixture be made of glass, metal.
High grade materials,high quality
surface treatment,durable and not
discolor easily.It is easy to install
and looks beautiful.



Application : Home,Hotel,Restaurant,Public Area

SPECIFICATION DETAIL

Fixture Dimensions :	L:11" x W10.2" x H6.2"
Light source ;	E26
Wattage:	1*10W/LED
Voltage :	120V
Diffuser details:	Glass globe
Wire:	1015#
Wire Length:	N/A
Canopy Dimensions :	Ø 4.72" X H1"
Frame finish:	Black/White/Greige
Shade finish:	Black/White/Greige
Shade material:	Metal



COMMENT





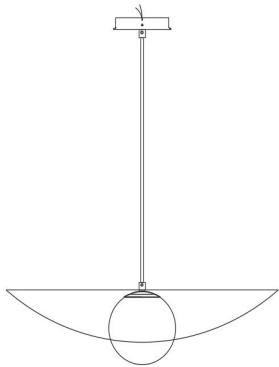
SPECIFICATION
P747-24-BK/WH/GR SERIES

Pendant Lamp

DRAWING : P747-24-BK/WH/GR

Description:

Fixture be made of glass, metal.
High grade materials,high quality
surface treatment,durable and not
discolor easily.It is easy to install
and looks beautiful.



Application : Home,Hotel,Restaurant,Public Area

SPECIFICATION DETAIL

Fixture Dimensions : L:24" x W22" x H6"

Overall height: H :125"

Light source ; E26

Wattage: 1*10W/LED

Voltage : 120V

Diffuser details: Glass globe

Wire: Cloth-covered SVT

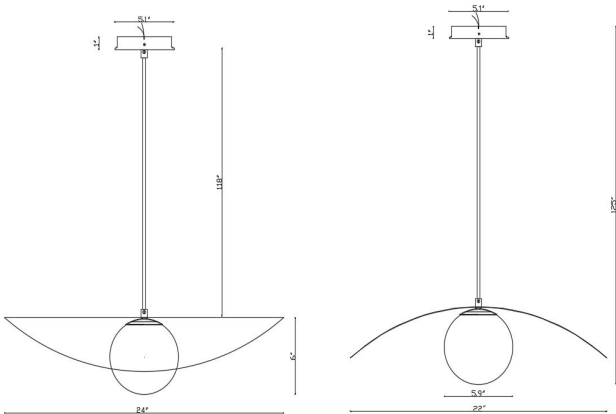
Wire Length: 120"

Canopy Dimensions : ϕ 5.1" X H1"

Frame finish: Black/White/Greige

Shade finish: Black/White/Greige

Shade material: Metal



COMMENT

