

AI LIGHTS LATI

COLLECTION

STRIPE

PARETE - SOFFITTO - SOSPENSIONE - TERRA /
WALL - CEILING - HANGING - FLOOR

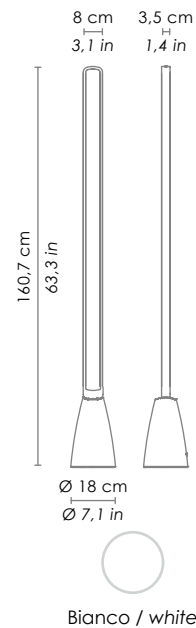
STRIFE

TERRA / FLOOR LAMP

AI LIGHTS
LATTI

LED dimmerabile / dimmable

IP20



CODICE / CODE

LD0079B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

terra / floor

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source. IP20

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

180 x 80 mm / 7,1 x 3,1 in

Altezza max / max height

1607 mm / 63,3 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

35 W

Assorbimento totale / total absorption

39 W

Lumen scheda LED / lumen LED board

3500 lm

Lumen lampada / lumen lamp

2450 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>80

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

100 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

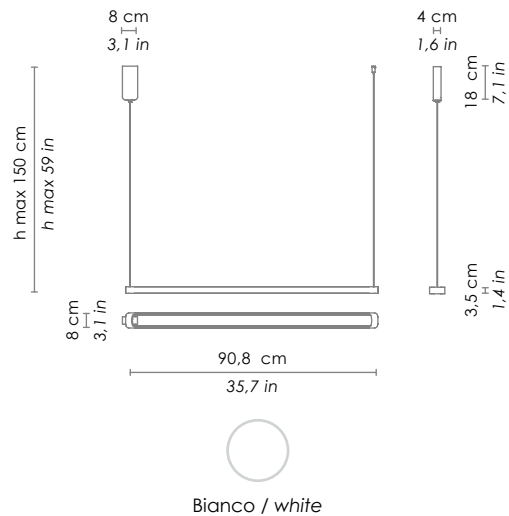
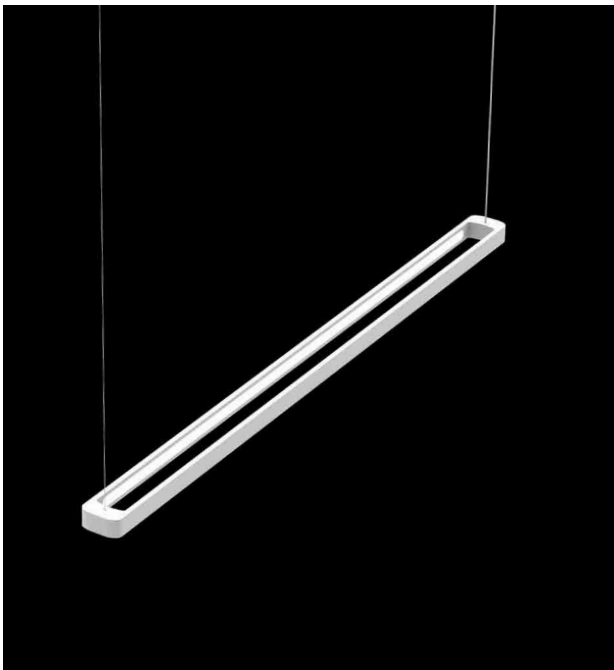
STRIFE

SOSPENSIONE / HANGING

AI LIGHTS
LATTI

LED dimmerabile / dimmable

IP20



CODICE / CODE

LD0370B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

sospensione / hanging

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / *matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.*
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

908 x 80 mm / 35,7 x 3,1 in

Altezza max / max height

1500 mm / 59 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

23 W

Assorbimento totale / total absorption

25 W

Lumen scheda LED / lumen LED board

2580 lm

Lumen lampada / lumen lamp

1800 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

200 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

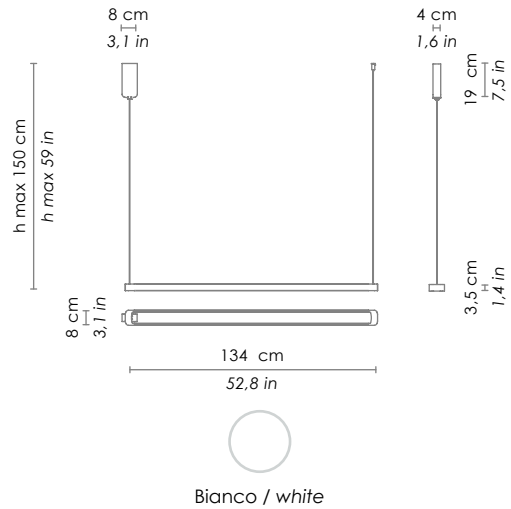
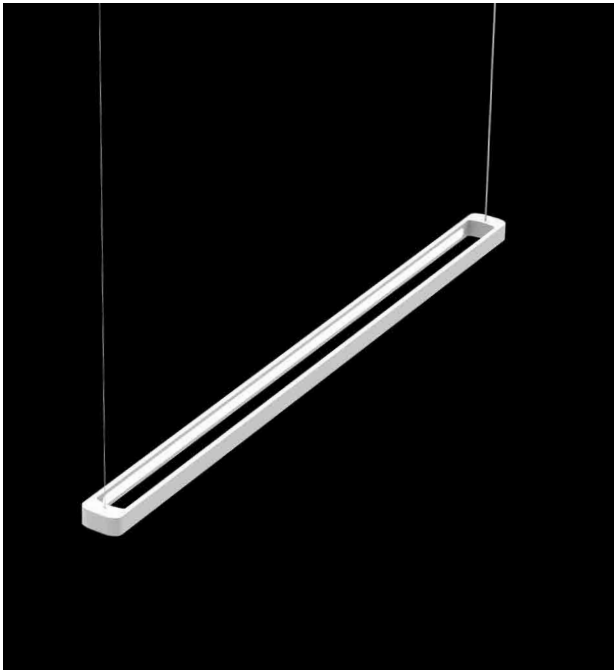
STRIFE

SOSPENSIONE / HANGING

LED dimmerabile / dimmable

IP20

AI LIGHTS
LATTI



CODICE / CODE

LD0371B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

sospensione / hanging

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 **CE**

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

1340 x 80 mm / 52,8 x 3,1 in

Altezza max / max height

1500 mm / 59 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

35 W

Assorbimento totale / total absorption

39 W

Lumen scheda LED / lumen LED board

3920 lm

Lumen lampada / lumen lamp

2750 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

200 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

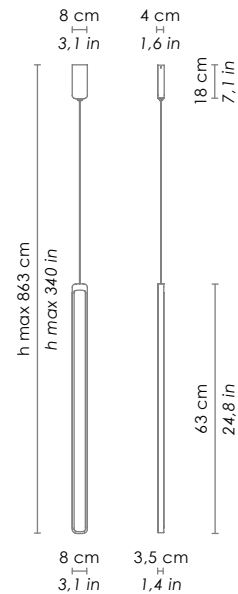
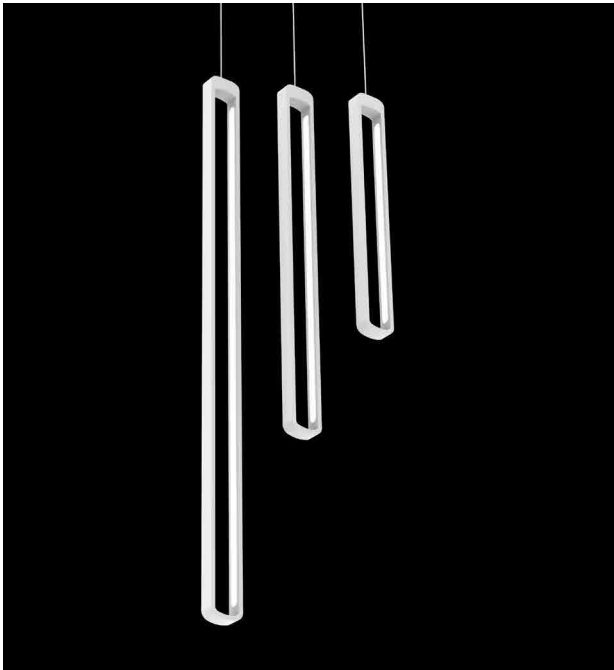
STRIPE

SOSPENSIONE / HANGING

LED dimmerabile / dimmable

IP20

AI LIGHTS
LATTI



Bianco / white

CODICE / CODE

LD0373B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

sospensione / hanging

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source. IP20 **CE**

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

630 x 80 mm / 24,8 x 3,1 in

Altezza max / max height

863 mm / 340 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

15 W

Assorbimento totale / total absorption

17 W

Lumen scheda LED / lumen LED board

1720 lm

Lumen lampada / lumen lamp

1200 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

200 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

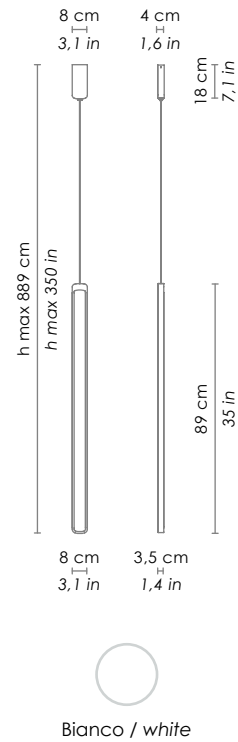
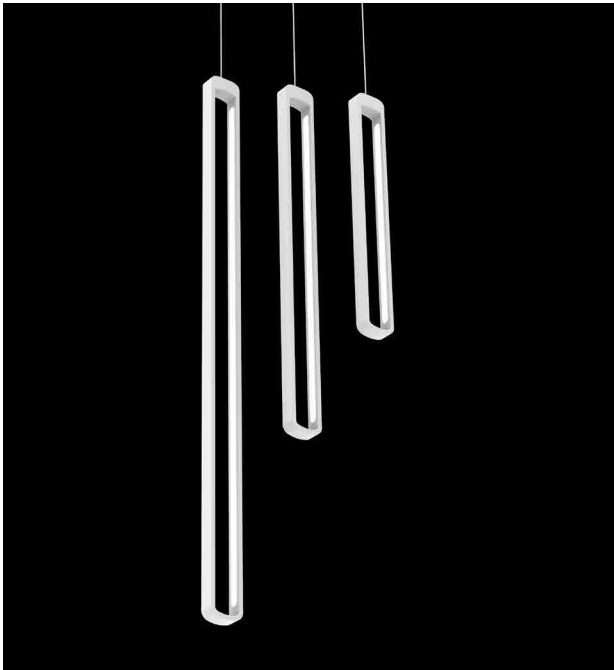
passiva / passive

STRIPE

SOSPENSIONE / HANGING

LED dimmerabile / dimmable

IP20



AI LIGHTS
LATTI

CODICE / CODE

LD0374B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

sospensione / hanging

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 **CE**

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

890 x 80 mm / 35 x 3,1 in

Altezza max / max height

8890 mm / 350 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

23 W

Assorbimento totale / total absorption

25 W

Lumen scheda LED / lumen LED board

2580 lm

Lumen lampada / lumen lamp

1800 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

200 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

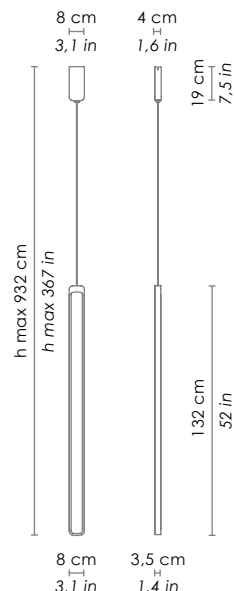
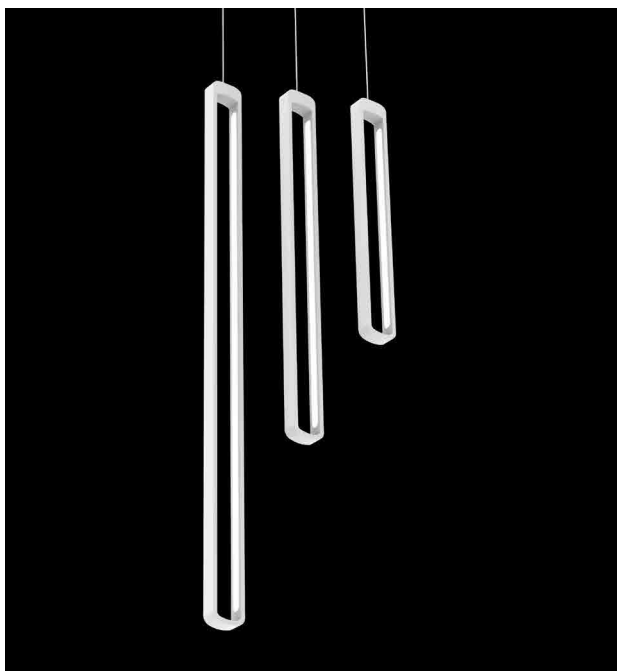
passiva / passive

STRIPE

SOSPENSIONE / HANGING

LED dimmerabile / dimmable

IP20



Bianco / white

CODICE / CODE

LD0375B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

sospensione / hanging

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source. IP20 **CE**

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

1320 x 80 mm / 52 x 3,1 in

Altezza max / max height

9320 mm / 367 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

35 W

Assorbimento totale / total absorption

39 W

Lumen scheda LED / lumen LED board

3920 lm

Lumen lampada / lumen lamp

2750 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

200 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

AI LIGHTS
LATTI

STRIFE

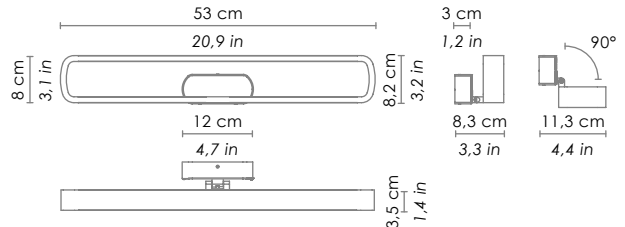
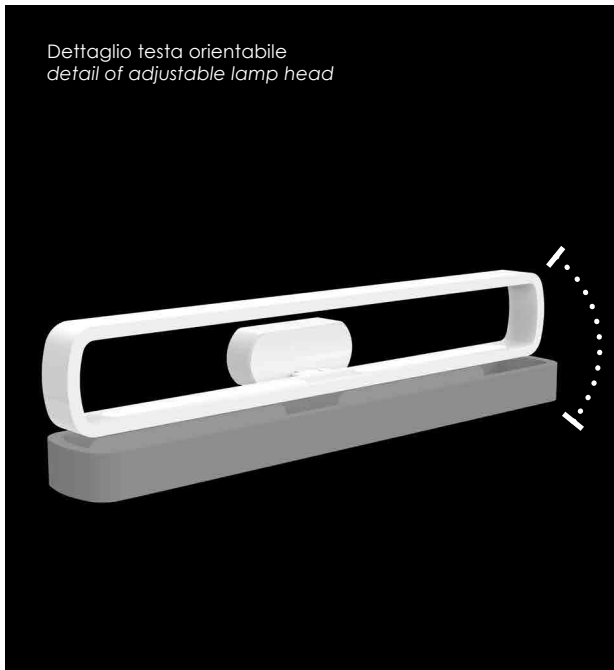
PARETE / WALL

AI LIGHTS
LATTI

LED dimmerabile / dimmable

IP20

Dettaglio testa orientabile
detail of adjustable lamp head



Bianco / white

CODICE / CODE

LD0377B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

530 mm / 20,9 in

Altezza / height

80 mm / 3,1 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

18 W

Assorbimento totale / total absorption

20 W

Lumen scheda LED / lumen LED board

2000 lm

Lumen lampada / lumen lamp

1400 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

100 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

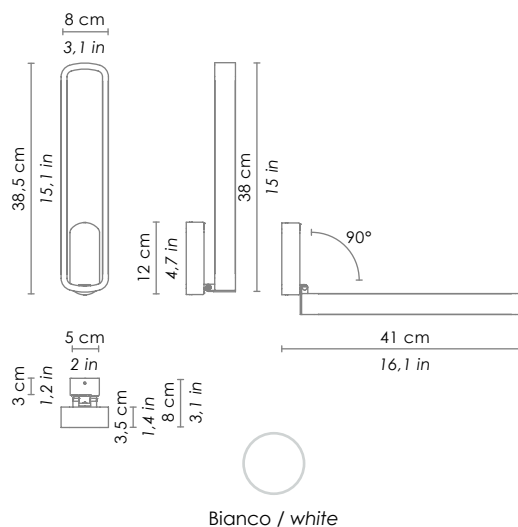
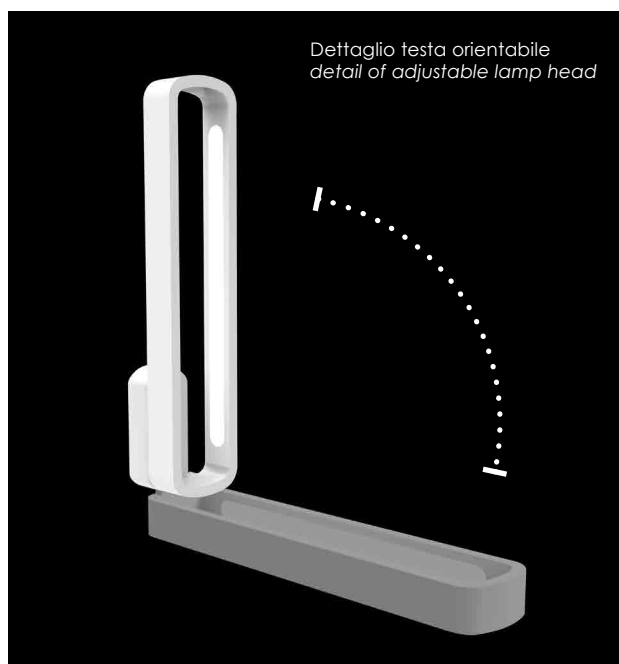
STRIFE

PARETE / WALL

AI LIGHTS
LATTI

LED dimmerabile / dimmable

IP20



CODICE / CODE

LD0378B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

80 mm / 3,1 in

Altezza / height

385 mm / 15,1 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

11 W

Assorbimento totale / total absorption

12 W

Lumen scheda LED / lumen LED board

1230 lm

Lumen lampada / lumen lamp

860 lm

Dimmer

compatibile con la maggior parte dei dimmer a taglio di fase in commercio / compatible with most Triac dimmers available on the market

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

100 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

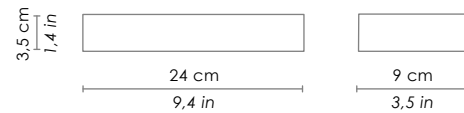
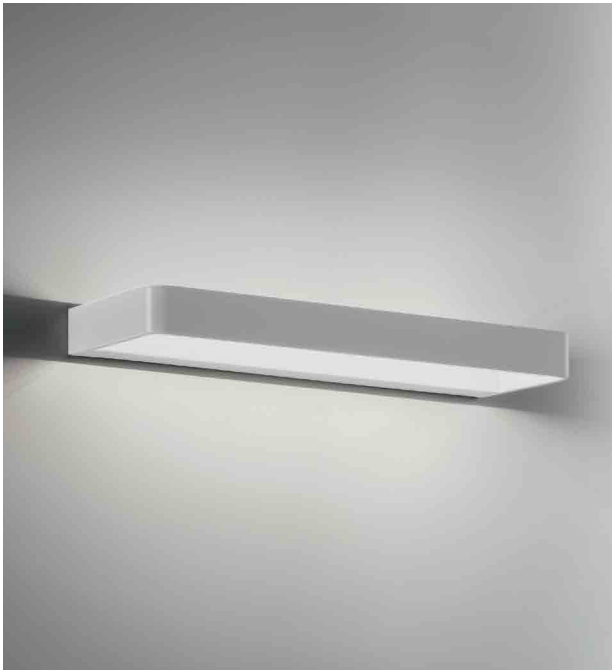
passiva / passive

STRIBE

PARETE / WALL

LED IP20

AI LIGHTS
LATTI



CODICE / CODE

LD0070B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

240 x 90 mm / 9,4 x 3,5 in

Altezza / height

35 mm / 1,4 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

6 W

Assorbimento totale / total absorption

6,7 W

Lumen lampada / lumen lamp

496 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

220 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

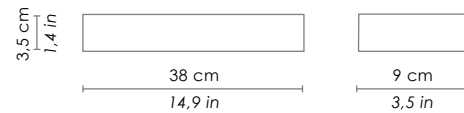
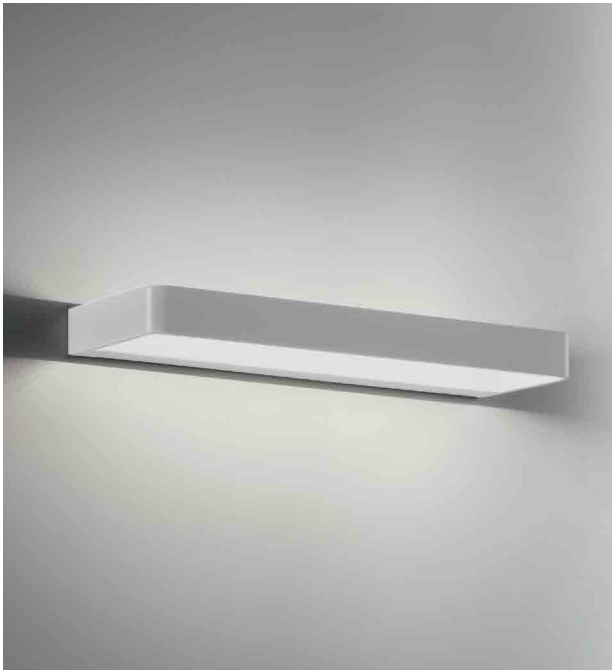
passiva / passive

STRIPE

PARETE / WALL

LED IP20

AI LIGHTS
LATTI



Bianco / white

CODICE / CODE

LD0071B3

COLORE / COLOUR

bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 **CE**

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

380 x 90 mm / 14,9 x 3,5 in

Altezza / height

35 mm / 1,4 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

12 W

Assorbimento totale / total absorption

13 W

Lumen lampada / lumen lamp

992 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

220 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

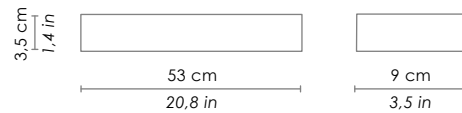
passiva / passive

STRIPE

PARETE / WALL

LED IP20

AI LIGHTS
LATTI



CODICE / CODE

LD0072B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source. IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

530 x 90 mm / 20,8 x 3,5 in

Altezza / height

35 mm / 1,4 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

18 W

Assorbimento totale / total absorption

20 W

Lumen lampada / lumen lamp

1488 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>90

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

220 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

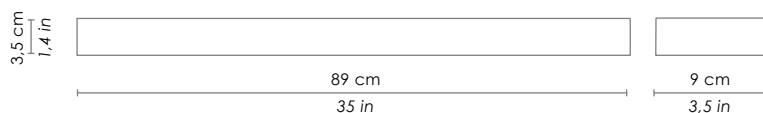
STRIPE MAGNETO

PARETE / WALL

AI LIGHTS
LATTI

LED versione magneto / magnetic version

IP20



Bianco / white

CODICE / CODE

LD0076B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

890 x 90 mm / 35 x 3,5 in

Altezza / height

35 mm / 1,4 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

27 W

Assorbimento totale / total absorption

28,2 W

Lumen lampada / lumen lamp

2114 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>80

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

220 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive

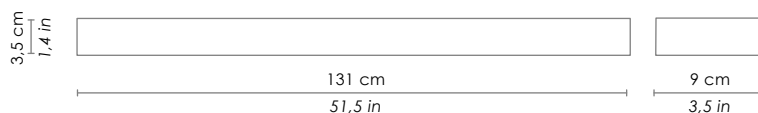
STRIPE MAGNETO

PARETE / WALL

AI LIGHTS
LATTI

LED versione magneto / magnetic version

IP20



Bianco / white

CODICE / CODE

LD0077B3

COLORE / COLOUR


bianco opaco / matt white

SPECIFICHE GENERALI / GENERAL SPECIFICATIONS

Tipologia di prodotto / product type

parete / wall

Descrizione / description

corpo in alluminio verniciato bianco opaco, diffusore in policarbonato satinato e fonte luminosa a LED / matt white painted aluminium fixture, a satin finish polycarbonate diffuser and a LED light source.
IP20 

DIMENSIONI / DIMENSIONS

Forma / shape

rettangolare / rectangular

Lato / side

1310 x 90 mm / 51,5 x 3,5 in

Altezza / height

35 mm / 1,4 in

SPECIFICHE ILLUMINOTECNICHE / LIGHTING SPECIFICATIONS

Tipo di lampada / lamp type

LED SMD

Power LED

35 W

Assorbimento totale / total absorption

37 W

Lumen lampada / lumen lamp

2780 lm

Temperatura di colore / colour temperature

3000 K

Indice resa cromatica (IRC) / colour rendering index (CRI)

>80

Durata della lampada / lamp life

minimo garantito 3 anni / minimum 3 years guaranteed

SPECIFICHE ELETTRICHE / ELECTRIC SPECIFICATIONS

Driver

incluso / included

Tensione / voltage

220 - 240 V

Frequenza / frequency

50 - 60 Hz

SPECIFICHE FISICHE / PHYSICAL SPECIFICATIONS

Finiture / finishes

parti metalliche verniciate bianco opaco / matt white painted metal parts.

Diffusore / diffuser

policarbonato satinato / satin finish polycarbonate

Dissipazione termica / thermal dissipation

passiva / passive