

AUF

design, Alberto Manzoni

LAMPADA A SOSPENSIONE,
BINARIO E PLAFONIERA

*HANGING LAMP,
CEILING TRACK AND CEILING LAMP*





AUFMX.43.3L



AUF.1L



1419.43.3L



1447.120.3L

AUF

STRUTTURA METALLICA DISPONIBILE
AVAILABLE METAL STRUCTURE:
NERO / BLACK

LED DISPONIBILI PER LA LINEA
AUF LEDS AVAILABLE FOR AUF

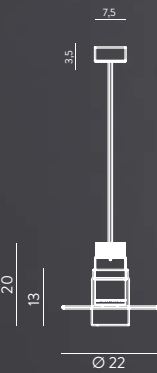
Dimmerabile: Si - Scheda LED
sostituibile da professionista
Dimmable: Yes - LED
is replaceable by professional

LED 15W Dimmer Triac - 1275 Lm - 85 Lm/W - IP20
CRI 90+ - 230V - 3 step MacAdam - 2700°K
LED 15W Dimmer Triac - 1350 Lm - 90 Lm/W - IP20
CRI 90+ - 230V - 3 step MacAdam - 3000°K

I LUMEN INDICATI CORRISPONDONO ALL'INTENSITÀ
LUMINOSA ALL'ORIGINE DELLA SCHEDA LED
LUMEN INDICATED CORRESPONDS TO THE LUMINOUS
INTENSITY AT THE ORIGIN OF THE LED BOARD

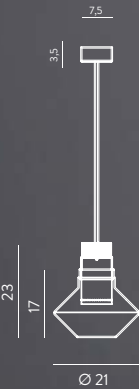


TUBA



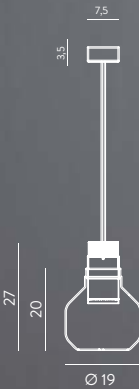
1403.1L
Sospensione / Hanging lamp
vetro/glass Ø22 cm - cavo/cable 150 cm
1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac
CE IP20 1m

LABO



1443.1L
Sospensione / Hanging lamp
vetro/glass Ø21 cm - cavo/cable 150 cm
1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac
CE IP20 1m

MINI BUATTA



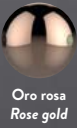
1413.1L
Sospensione / Hanging lamp
vetro/glass Ø19 cm - cavo/cable 150 cm
1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac
CE IP20 1m



COLORI VETRO DISPONIBILI / AVAILABLE GLASS COLOURS



COLORI VETRO METALLIZZATO DISPONIBILI / METALLIC GLASS COLOURS AVAILABLE



AUF

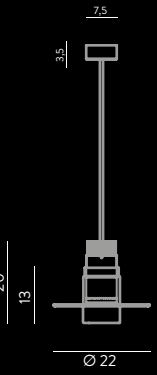
STRUTTURA METALLICA DISPONIBILE / AVAILABLE METAL STRUCTURE:
- NERO / BLACK

ULTERIORI COMPOSIZIONI A RICHIESTA
ADDITIONAL COMPOSITIONS ON DEMAND

LED DISPONIBILI PER LA LINEA
AUF LEDS AVAILABLE FOR AUF

Dimmerabile: Sì - Scheda LED
sostituibile da professionista
Dimmable: Yes - LED
is replaceable by professional

LED 15W Dimmer Triac - 1275 Lm - 85 Lm/W - IP20
CRI 90+ - 230V - 3 step MacAdam - 2700°K
LED 15W Dimmer Triac - 1350 Lm - 90 Lm/W - IP20
CRI 90+ - 230V - 3 step MacAdam - 3000°K



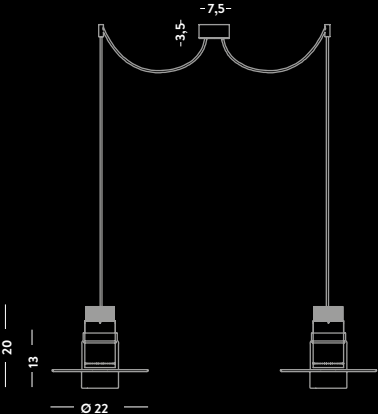
1403.1L

Sospensione / Hanging lamp

vetro/glass Ø22 cm - cavo/cable 150 cm

1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



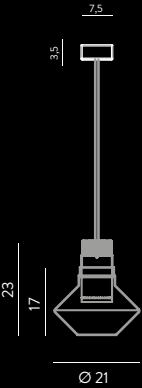
1403.2L

Sospensione / Hanging lamp

vetro/glass Ø22 cm - cavo/cable 150 cm

2 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



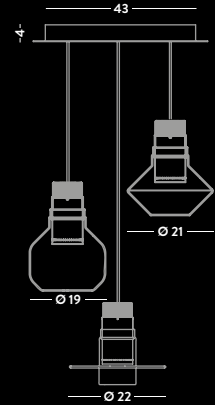
1443.1L

Sospensione / Hanging lamp

vetro/glass Ø21 cm - cavo/cable 150 cm

1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



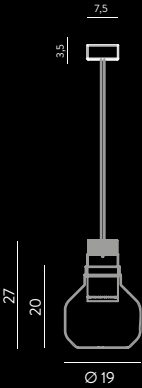
AUFMX.43.3L

Sospensione / Hanging lamp

vetro/glass Ø22/21/19 cm - cavo/cable 150 cm

3 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



1413.1L

Sospensione / Hanging lamp

vetro/glass Ø19 cm - cavo/cable 150 cm

1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



AUF.1L

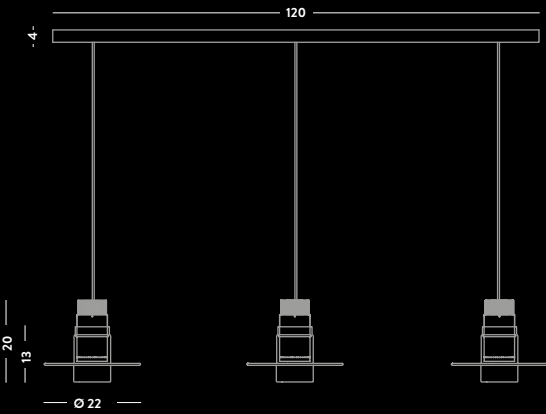
Sospensione / Hanging lamp

cilindro/cylinder Ø7,5 H15 cm - cavo/cable 150 cm

1 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m

CAVO IN TESSUTO DISPONIBILE
FABRIC CABLE AVAILABLE



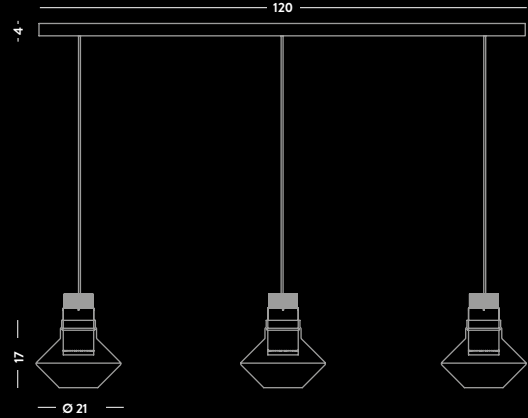
1407.120.3L

Binario a soffitto / Ceiling track

vetro/glass Ø22 cm - cavo/cable 150 cm

3 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



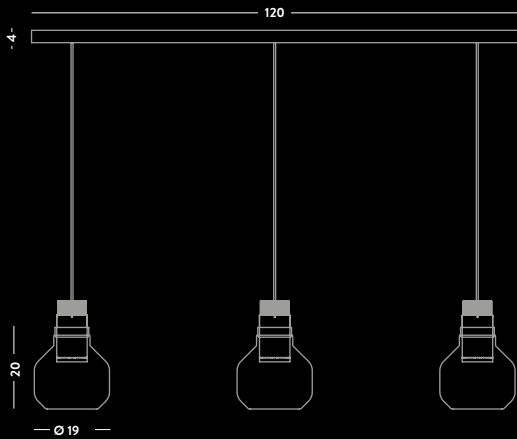
1447.120.3L

Binario a soffitto / Ceiling track

vetro/glass Ø21 cm - cavo/cable 150 cm

3 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m



1417.120.3L

Binario a soffitto / Ceiling track

vetro/glass Ø19 cm - cavo/cable 150 cm

3 x LED 15W - 3000 K - 1350 lm - 230V
Dimmerabilità a taglio di fase / Dimmer Triac

CE IP20 1m

COLORI VETRO DISPONIBILI / AVAILABLE GLASS COLOURS



1447.120.3L
BINARIO / CEILING TRACK:
ACCIAIO INOX RILUCIDATO / STAINLESS POLISHED STEEL

I LUMEN INDICATI CORRISPONDONO ALL'INTENSITÀ LUMINOSA
ALL'ORIGINE DELLA SCHEDA LED
LUMEN INDICATED CORRESPONDS TO THE LUMINOUS INTENSITY
AT THE ORIGIN OF THE LED BOARD