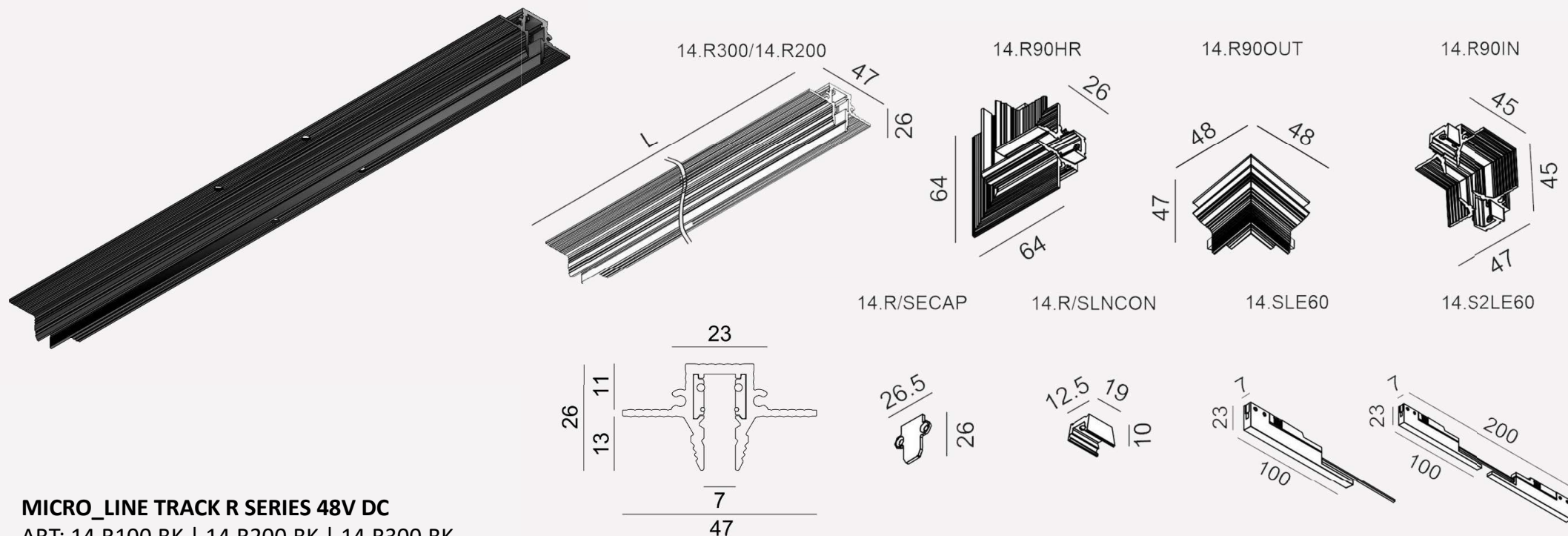


LTX
LIGHTING SOLUTIONS

**MICRO _LINE TRACK
SYSTEM 48V DC**



MICRO_LINE TRACK R 48V DC recessed trimless track



MICRO_LINE TRACK R SERIES 48V DC

ART: 14.R100.BK | 14.R200.BK | 14.R300.BK

Coating color: black

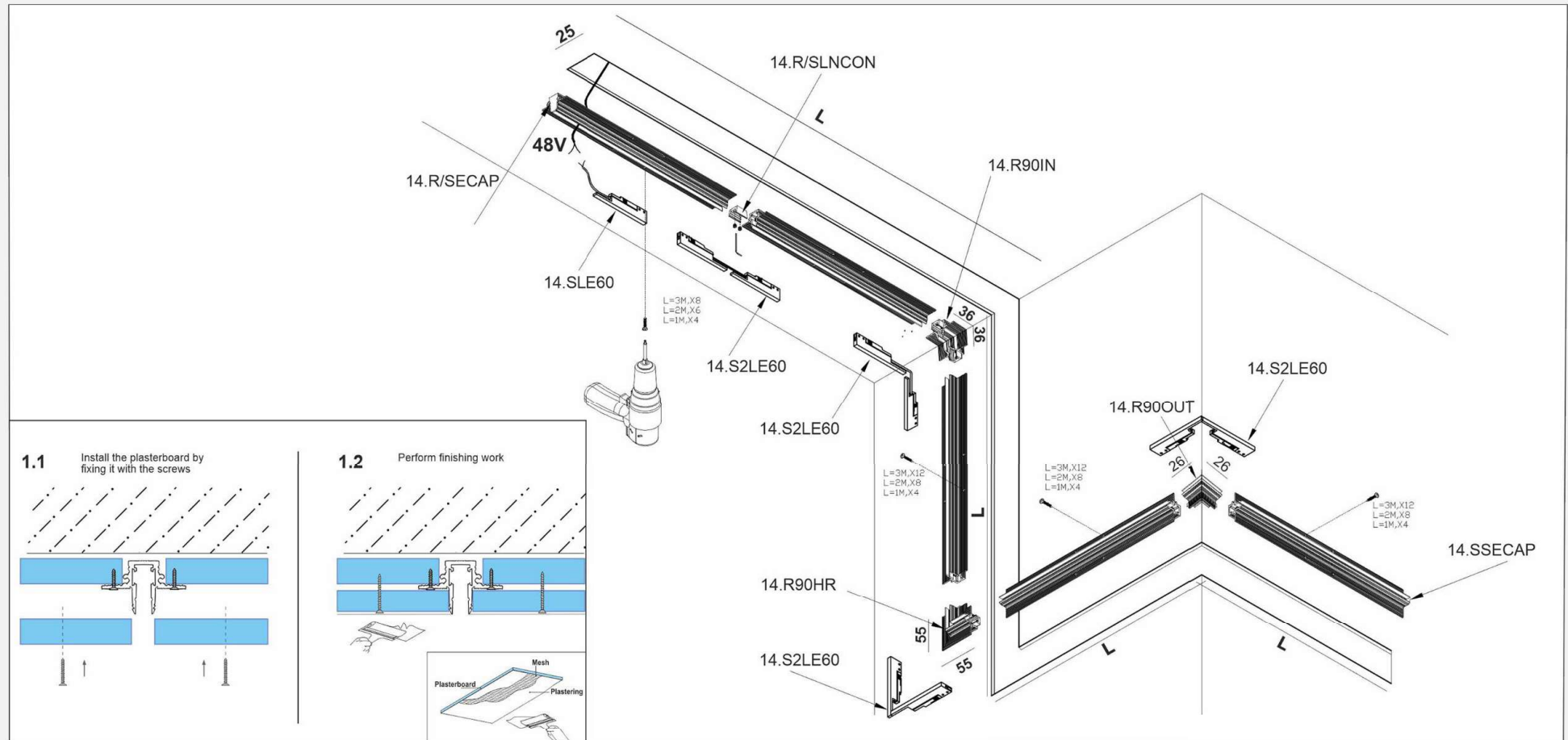
The track is installed before the finishing of the ceiling.

Power supplies are selected depending on the designed system.

The MICRO_LINE 48V DC system allows you to change the location of the luminaires in an easy way.

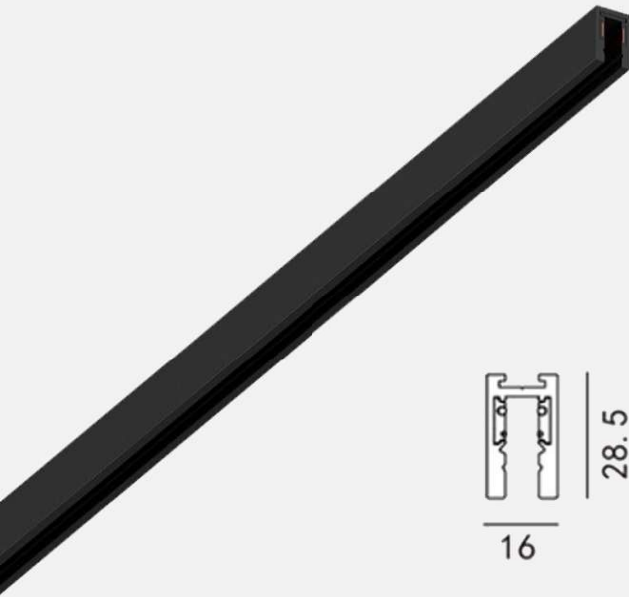
The luminaire is simply taken out and installed in the place you need.

MICRO_LINE TRACK R 48V DC recessed trimless track

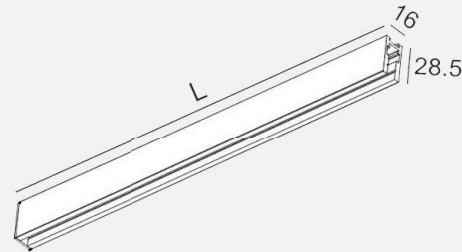


Every 10 meters of track must be connected to a separate power supply adapter.
Maximum permissible current for one electrical circuit – 8.5A (400W).

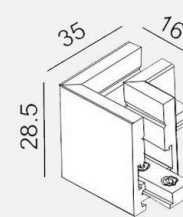
SURFACE-MOUNTED TRACK MICRO_LINE S DC48V



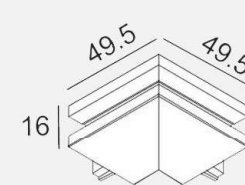
14.S300/14.S200



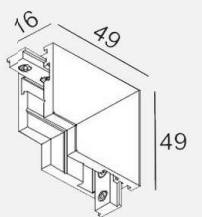
14.S90HR



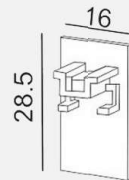
14.S90OUT



14.S90IN



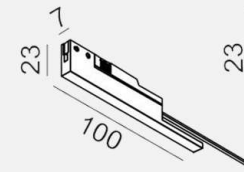
14.SSECAP



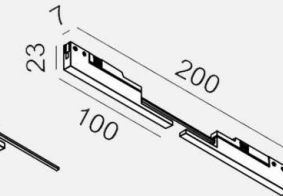
14.R/SLNCON



14.SLE60



14.S2LE60



MICRO_LINE TRACK S SERIES 48V DC

ART: 14.S100.BK | 14.S200.BK | 14.S300.BK

Coating color: black.

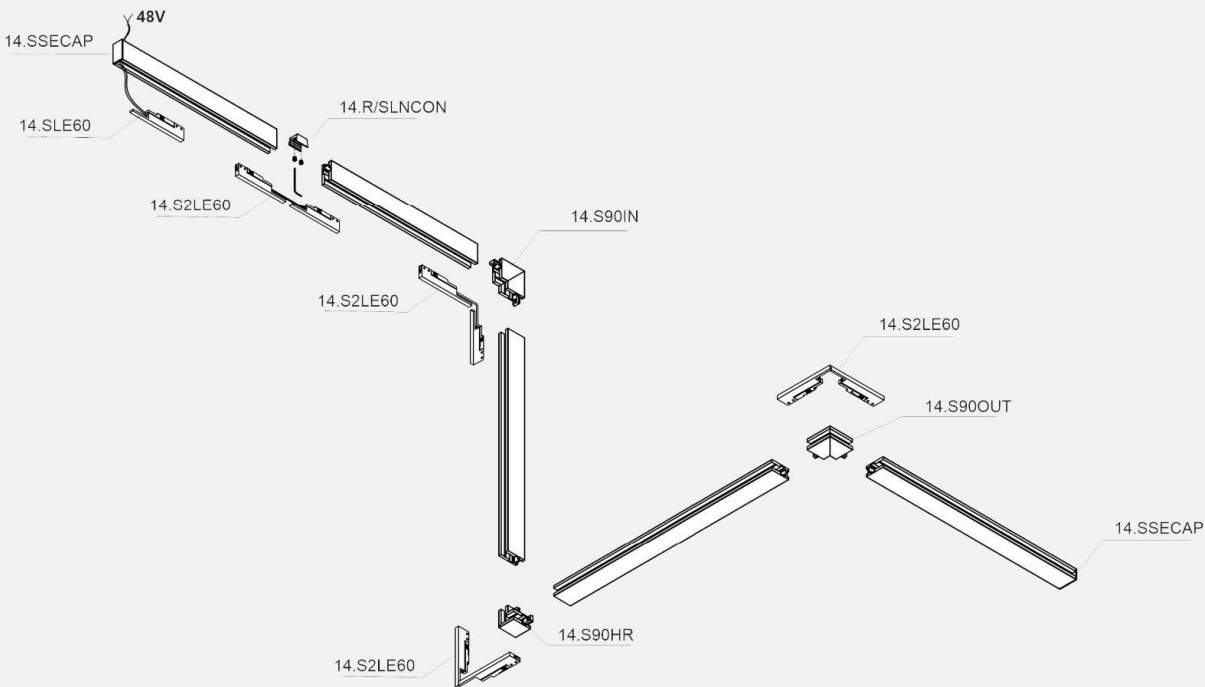
The track is installed after finishing the ceiling using conventional self-tapping screws.

Power supplies are selected depending on the designed system.

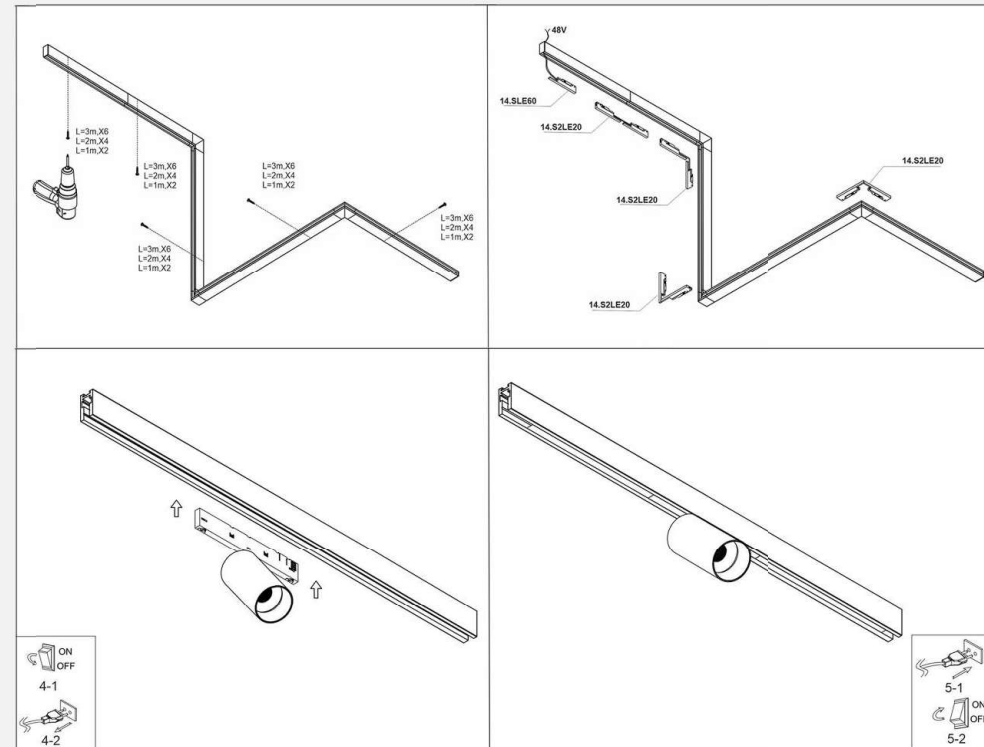
The MICRO_LINE 48V DC system allows you to change the location of the luminaires in an easy way.

The luminaire is simply taken out and installed in the place you need.

SURFACE-MOUNTED TRACK MICRO_LINE S DC48V



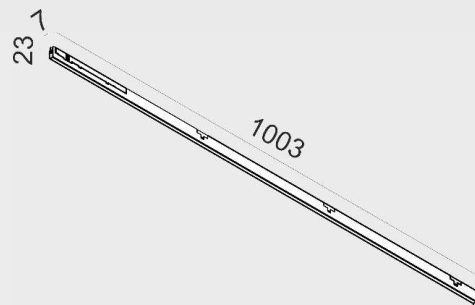
Every 10 meters of track must be connected to a separate power supply adapter.
Maximum permissible current for one electrical circuit – 8.5A (400W).



SERIES MICRO_LINE LINEA AND MICRO_LINE COMFORT FOR TRACK 48V DC

MICRO_LINE LINEA

MICRO_LINE COMFORT 300



Lighting specifications:

ART: 14.1003.12.930.BK

14.1003.12.940.BK

Power: 12W LED, 48V DC;

Luminaire luminous flux: 440 Lm(3000K)
448 Lm(4000K).

Materials: aluminum;

Color: Black, White;

Light beam angle: 113°;

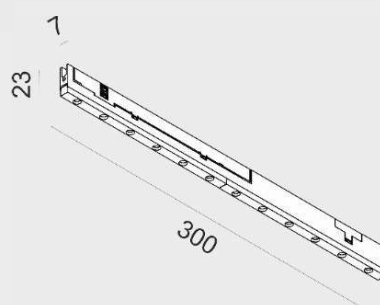
Color temperature: 3000K (warm white)
4000K(natural white);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply: 48V DC (not included);

Dimming: no dim, dim DALI.



Lighting specifications:

ART: 14.3001.4.930.BK

14.3001.4.940.BK

Power: 7W LED, 48V DC;

Luminaire luminous flux: 274 Lm(3000K)
279 Lm(4000K).

Materials: aluminum;

Color: Black, White;

Light beam angle: 76°;

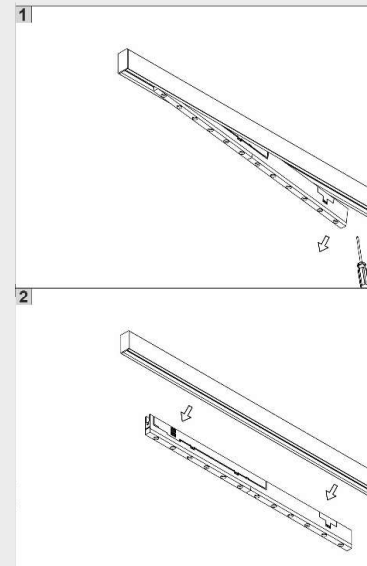
Color temperature: 3000K (warm white)
4000K(natural white);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply: 48V DC (not included);

Dimming: no dim, dim DALI.



SERIES MICRO_LINE TUB SPOTLIGHT FOR TRACK 48V DC

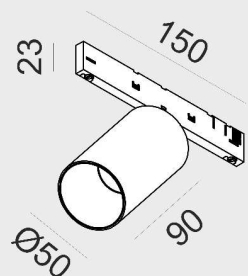
MICRO_LINE TUB M A 90

BLACK

WHITE

BRASS

SAHARA BEIGE



Lighting specifications:

ART:

14.0591.11.930

14.0591.11.940

Materials: aluminum;

Color : Black, White, Brass, Sahara Beige;

Power: 10.8W LED, 48V;

Light beam angle: 30°;

Color temperature: 3000K (warm white)

4000K(natural white) ;

Luminaire luminous flux: 1040Lm(3000K),

1060Lm(4000K);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply 48V DC (not included);

Dimming: no dim, dim DALI.

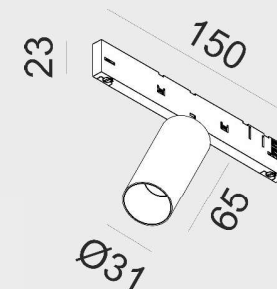
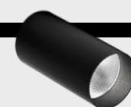
MICRO_LINE TUB S A 60

BLACK

WHITE

BRASS

SAHARA BEIGE



Lighting specifications:

ART:

14.0361.7.930

14.0361.7.940

Materials: aluminum;

Color: Black, White, Brass, Sahara Beige;

Power: 6.3W LED, 48V;

Light beam angle: 30°;

Color temperature: 3000K (warm white)

Luminaire luminous flux: 649Lm(3000K),

Color rendering index: CRI>90;

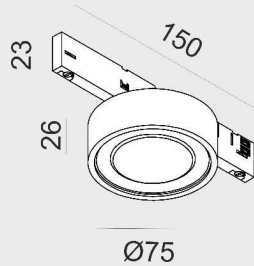
Protection class: IP20;

Power supply 48V DC (not included);

Dimming: no dim, dim DALI.

MICRO_LINE SERIES SPOTLIGHT FOR THE TRACK 48V DC

MICRO_LINE SOL MINI



Lighting specifications:

ART:

14.7526.7.930

14.7526.7.940

Materials: aluminum;

Color: Black;

Power: 6.3W LED, 48V DC;

Light beam angle: 30°;

Color temperature: 3000K (warm white)
4000K(natural white);

Luminaire luminous flux: 580 Lm(3000K),
605 Lm(4000K);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply 48V DC;

Dimming: no dim, dim DALI.

Spotlight decorative ring finish options:



SOL MINI
COPPER

SOL MINI
CHROME

SOL MINI
BRASS

SOL MINI
WHITE

Spotlight decorative ring finish options:



SOL MINI
COPPER

SOL MINI
CHROME

SOL MINI
BRASS

SOL MINI
BLACK

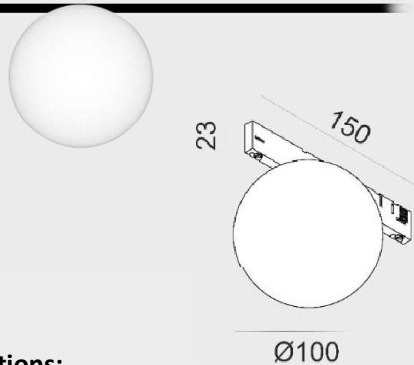
SOL RING GRAIN



WHITE BLACK CHROME BRASS BRONZE COPPER COFFE SAHARA DIAMOND
BEIGE BLACK

SERIES MICRO_LINE SFERA AND MICRO_LINE TUB S P SUSPENDED FOR THE TRACK 48V DC

MICRO_LINE SFERA



Lighting specifications:

ART:

14.0101.5.930

14.0101.5.940

Materials: opal glass;

Color: Black;

Power: 4.5W LED, 48V DC;

Light beam angle: 180°;

Color temperature: 3000K (warm white)
4000K(natural white);

Luminaire luminous flux: 247 Lm(3000K),
255 Lm(4000K);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply 48V DC;

Dimming: no dim, dim DALI.

MICRO_LINE TUB S P 300



Lighting specifications:

ART:

14.0330.7.930

14.0330.7.940

Materials: aluminum;

Color: Black, Bass, Sahara Beige;

Power: 6.3W LED, 48V;

Light beam angle: 30°;

Color temperature: 3000K (warm white)
4000K(natural white);

Luminaire luminous flux: 649 Lm(3000K),
680 Lm(4000K);

Color rendering index: CRI>90;

Protection class: IP20;

Power supply 48V DC (not included);

Dimming: no dim, dim DALI.