



ATIA S/P

FATSB1 - BIANCO - WHITE

TECHNICAL DATA

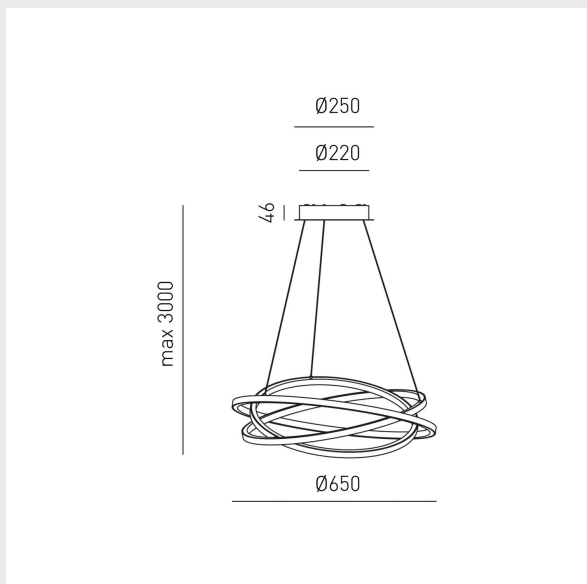
Installation: Interno _ Lampada a sospensione
Source: Led Integrato
Power: 80W
Power Supply: 220-240V AC _ 50/60Hz
Dimming: Dimmerabile _ taglio fase+push non incl.
Lumen: 6300lm
Color Temperature: 3000K
Light Beam: 360° _ Diffusa
CRI: >80
Lifespan: 30.000h
IP Rating: IP20
Insulation Class: I
Gross Weight: 5.70 Kg
Net Weight: 3.40 Kg

Montatura in alluminio satinato bianco. Diffusore in silicone bianco opale. Sorgente luminosa led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi).

White satin-finish aluminium mount. White opal silicone diffuser. Phase cut dimmable LED light source via external dimmer + push (not included).

Monture en aluminium blanc satiné. Diffuseur en silicone blanc opale. Source lumineuse LED à gradation progressive via un gradateur externe+poussoir (pas inclus).

Weißer satinierter Aluminiumrahmen. Opal Weißer Silikon Diffusor. Phase-Cut dimmbare LED-Lichtquelle über externen Dimmer+Push (nicht enthalten).





ATIA S/P

FATSN1 - NERO - BLACK

TECHNICAL DATA

Installation: Interno _ Lampada a sospensione
Source: Led Integrato
Power: 80W
Power Supply: 220-240V AC _ 50/60Hz
Dimming: Dimmerabile _ taglio fase+push non incl.
Lumen: 6100lm
Color Temperature: 3000K
Light Beam: 360° _ Diffusa
CRI: >80
Lifespan: 30.000h
IP Rating: IP20
Insulation Class: I
Gross Weight: 5.70 Kg
Net Weight: 3.40 Kg

Montatura in alluminio satinato nero. Diffusore in silicone bianco opale. Sorgente luminosa led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi).

Black satin finish aluminium mount. White opal silicone diffuser. Phase cut dimmable LED light source via external dimmer + push (not included).

Monture en aluminium noir satiné. Diffuseur en silicone blanc opale. Source lumineuse LED à gradation progressive via un gradateur externe+poussoir (pas inclus).

Schwarzer satiniertes Aluminiumrahmen. Opal Weißer Silikon Diffusor. Phase-Cut dimmbare LED-Lichtquelle über externen Dimmer+Push (nicht enthalten).

