



CRISEIDE S/1G Q

FCRSB9Q - 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: 5300lm

Color Temperature: 3000K

Light Beam: 360° _ Diffusa

CRI: >80

Lifespan: 30.000h

IP Rating: IP20

Insulation Class: I

Energy Class: E

Volume: 0,0891m3

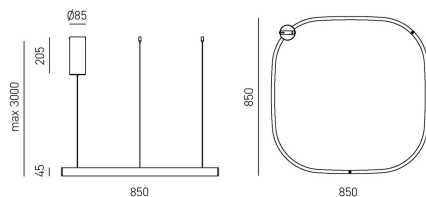
Net Weight: 3.2 kg

Struttura in alluminio. Finitura in bianco satinato. Diffusore in silicone bianco opale. Sorgente luminosa in biemissione led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi). Dimmer compatibile (GDI002).

Aluminium frame. Satin white finish. Opal white silicone diffuser. Bi-emission LED light source dimmable in phase cut by means of an external dimmer+push (not included). Matching dimmer (GDI002) .

Cadre en aluminium. Finition en blanc satiné. Diffuseur en silicone blanc opale. Source lumineuse en LED bi-émission dimmable en coupure de phase au moyen d'un variateur+poussoir externe (non inclus). Variateur compatible (GDI002).

Rahmen aus Aluminium. Ausführung in satiniertem Weiß. Opalweißer Silikondiffusor. Bi-emittierende LED-Lichtquelle, dimmbar mit Phasenanschnitt über externen Dimmer+Push (nicht enthalten). Kompatibler Dimmer (GDI002).





CRISEIDE S/1G Q

F CRSN9Q - NERO - BLACK

TECHNICAL DATA

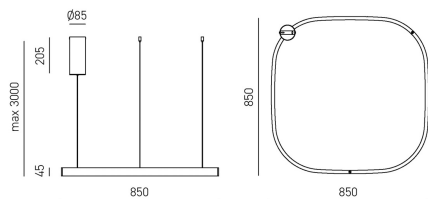
Installation: Interno _ Lampada a sospensione
Source: Led integrato
Power: 80W
Power Supply: 220-240V AC _ 50/60Hz
Dimming: Dimmerabile _ taglio fase+push non incl.
Lumen: 4200lm
Color Temperature: 3000K
Light Beam: 360° _ Diffusa
CRI: >80
Lifespan: 30.000h
IP Rating: IP20
Insulation Class: I
Energy Class: E
Volume: 0,0891m3
Net Weight: 3.2 kg

Struttura in alluminio. Finitura in nero satinato. Diffusore in silicone bianco opale. Sorgente luminosa in biemissione led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi). Dimmer compatibile (GDI002).

Aluminium frame. Satin black finish. Opal white silicone diffuser. Bi-emission LED light source dimmable in phase cut by means of an external dimmer+push (not included). Matching dimmer (GDI002).

Cadre en aluminium. Finition en noir satiné. Diffuseur en silicone blanc opale. Source lumineuse en LED bi-émission dimmable en coupure de phase au moyen d'un variateur+poussoir externe (non inclus). Variateur compatible (GDI002).

Rahmen aus Aluminium. Ausführung in satiniertem Schwarz. Opalweißer Silikondiffusor. Bi-emittierende LED-Lichtquelle, dimmbar mit Phasenanschnitt über externen Dimmer+Push (nicht enthalten). Kompatibler Dimmer (GDI002).





CRISEIDE S/1G Q

FCRSBE9Q - NEW-BEIGE

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: 3800lm

Color Temperature: 3000K

Light Beam: 360° _ Diffusa

CRI: >80

Lifespan: 30.000h

IP Rating: IP20

Insulation Class: I

Energy Class: E

Volume: 0,0891m3

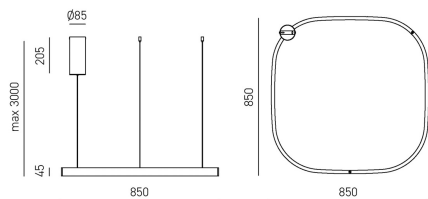
Net Weight: 3.2 kg

Struttura in alluminio. Finitura in new beige. Diffusore in silicone bianco opale. Sorgente luminosa in biemissione led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi). Dimmer compatibile (GDI002).

Aluminium frame. New beige finish. Opal white silicone diffuser. Bi-emission LED light source dimmable in phase cut by means of an external dimmer+push (not included). Matching dimmer (GDI002) .

Cadre en aluminium. Finition en nouveau beige. Diffuseur en silicone blanc opale. Source lumineuse en LED bi-émission dimmable en coupure de phase au moyen d'un variateur+poussoir externe (non inclus). Variateur compatible (GDI002).

Rahmen aus Aluminium. Ausführung in neuem Beige. Opalweißer Silikondiffusor. Bi-emittierende LED-Lichtquelle, dimmbar mit Phasenanschnitt über externen Dimmer+Push (nicht enthalten). Kompatibler Dimmer (GDI002).





CRISEIDE S/1G Q

FCRS09Q - ORO-SPAZZOLATO - BRUSHED GOLD

TECHNICAL DATA

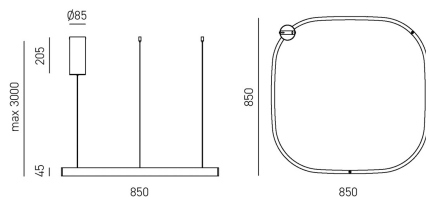
Installation: Interno _ Lampada a sospensione
Source: Led integrato
Power: 80W
Power Supply: 220-240V AC _ 50/60Hz
Dimming: Dimmerabile _ taglio fase+push non incl.
Lumen: 4200lm
Color Temperature: 3000K
Light Beam: 360° _ Diffusa
CRI: >80
Lifespan: 30.000h
IP Rating: IP20
Insulation Class: I
Energy Class: E
Volume: 0,0891m3
Net Weight: 3.2 kg

Struttura in alluminio. Finitura in oro spazzolato. Diffusore in silicone bianco opale. Sorgente luminosa in biemissione led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi). Dimmer compatibile (GDI002).

Aluminium frame. Brushed gold finish. Opal white silicone diffuser. Bi-emission LED light source dimmable in phase cut by means of an external dimmer+push (not included). Matching dimmer (GDI002).

Cadre en aluminium. Finition en or brossé. Diffuseur en silicone blanc opale. Source lumineuse en LED bi-émission dimmable en coupure de phase au moyen d'un variateur+poussoir externe (non inclus). Variateur compatible (GDI002).

Rahmen aus Aluminium. Ausführung in gebürstetem Gold. Opalweißer Silikondiffusor. Bi-emittierende LED-Lichtquelle, dimmbar mit Phasenanschnitt über externen Dimmer+Push (nicht enthalten). Kompatibler Dimmer (GDI002).





CRISEIDE S/1G Q

FCRSV9Q - VERDE-SALVIA

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: 4200lm

Color Temperature: 3000K

Light Beam: 360° _ Diffusa

CRI: >80

Lifespan: 30.000h

IP Rating: IP20

Insulation Class: I

Energy Class: E

Volume: 0,0891m3

Net Weight: 3.2 kg

Struttura in alluminio. Finitura in verde salvia. Diffusore in silicone bianco opale. Sorgente luminosa in biemissione led dimmerabile a taglio di fase tramite dimmer esterno+push (non inclusi). Dimmer compatibile (GDI002).

Aluminium frame. Sage green finish. Opal white silicone diffuser. Bi-emission LED light source dimmable in phase cut by means of an external dimmer+push (not included). Matching dimmer (GDI002).

Cadre en aluminium. Finition en vert sauge. Diffuseur en silicone blanc opale. Source lumineuse en LED bi-émission dimmable en coupure de phase au moyen d'un variateur+poussoir externe (non inclus). Variateur compatible (GDI002).

Rahmen aus Aluminium. Ausführung in Salbeigrün. Opalweißer Silikondiffusor. Bi-emittierende LED-Lichtquelle, dimmbar mit Phasenanschnitt über externen Dimmer+Push (nicht enthalten). Kompatibler Dimmer (GDI002).

