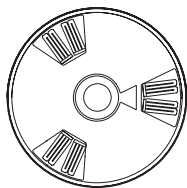
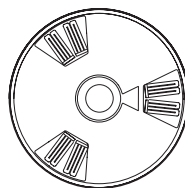


mod. F20/0.2 | 3x100W HDG R7s
+ 1x75W HGS GU10



mod. F20/3.1 | 2x70W MT G8.5
+ 6x36W FSD 2G10



mod. F20/3.2 | 3x100W HDG R7s
+ 6x36W FSD 2G10

Apparecchio a sospensione per luce diretta/diffusa a pianta circolare completo di sistema di sospensione a tiranti. Corpo in poliuretano espanso stampato Ø 1150 mm h 295 mm, con finitura sfaccettata per una migliore distribuzione luminosa. Possibilità di differenti scenari luminosi:

- luce diretta a fluorescenza o ad alogeni;
- luce indiretta/diffusa ad alogeni o alogenuri metallici.

Ogni tipologia è comandata da accensioni separate (neutro comune).

Il Sistema di aggancio a soffitto è regolabile in altezza mediante cavi di acciaio e appositi ganci di sospensione (h 3/10m). Peso Kg 21. Grado di protezione IP20.

Apparecchio conforme alle norme: CEI EN 60598-1 (2004) , CEI EN 60598-2-1 (1997). Classe I di isolamento. Apparecchio idoneo per il montaggio su superfici normalmente infiammabili (F)

Suspended fixture for direct/diffused light with circular plan, complete with tie rod suspension system. Polyurethane foam pressed body Ø 1150 mm h 295 mm, with faceted finishing for better light distribution. Possibility of different light scenarios:

- direct fluorescent or halogen light;
- indirect/diffused to halogens or metal halide light.

Every type is controlled by separate switches (common neutral). The ceiling attachment system is adjustable in height using steel wires and special suspension hooks (h 3/10m).

Weight 21 Kg. Protection grade IP20.

Fixture in conformity with standards: CEI EN 60598-1 (2004) , CEI EN 60598-2-1 (1997). Insulation class I. Fixture suitable to be assembled on normally inflammable surfaces (F)

Runde Pendelleuchte für direktes und indirektes Licht, komplett mit Stahlseil Abhängung. Korpus aus geschäumtem Polyurethan, Ø 1150 mm, Höhe 295 mm, mit wabenförmiger Oberfläche für eine optimierte Lichtverteilung. Unterschiedliche Lichtszenarien sind möglich:

- direktes Licht mit Halogen- oder Kompaktleuchtstoff-Lampen
- indirektes/diffuses Licht mit Halogen- oder Metaldampf-Lampen

Jede Lichtquelle kann separat geschaltet werden (gemeinsamer Nullleiter).

Die Abhängung mit Stahlseilen und Befestigungshaken kann in der Höhe verstellt werden (Höhe 3/10 m). Gewicht 21kg. Schutzart IP20.

Konform mit den Normen: CEI EN 60598-1 (2004), CEI EN 60598-2-1 (1997). Schutzklasse I, geeignet für die Montage auf normal entflammaren Oberflächen (F).

Lampe à suspension pour éclairage direct, de forme circulaire, comprenant un système de suspension à en câble d'acier. Corps en polyuréthane expansé imprimé Ø 1150 mm h 295 mm, avec pour une meilleure répartition de la lumière. Possibilité de différents scénarios de lumière :

- lumière directe aux halogènes ou à halogènes ;
- lumière indirecte/diffuse à fluorescence ou halogénures métalliques. Chaque type de lampe est commandé par des systèmes d'allumage séparés (neutre commun).

Le système de fixation au plafond est réglable en hauteur moyennant des câbles d'acier et des crochets spéciaux de suspension (h 3/10m).

Poids 21 kg. Degré de protection IP20. Appareil conforme aux normes: CEI EN 60598-1 (2004) , CEI EN 60598-2-1 (1997). Classe I d'isolation. Appareil apte pour être monté sur des surfaces normalement inflammables (F)

Aparato de suspensión para luz directa/difusa con planta circular y sistema de suspensión mediante tirantes. Cuerpo de poliuretano expandido moldeado Ø 1150 mm h 295 mm, con acabado tallado para una mejor distribución de la luz. Posibilidad de realizar escenarios luminosos distintos:

- luz directa fluorescente y con halógenos;
- luz indirecta/difusa a los halógeno o con halogenuros metálicos.

Cada tipo tiene su propio encendido separado (neutro común). Sistema de enganche al techo de altura regulable mediante cables de acero y ganchos especiales de suspensión (h 3/10 m).

Peso 21Kg. Grado de protección IP20.

Aparato fabricado de conformidad con las normas: CEI EN 60598-1 (2004) y CEI EN 60598-2-1 (1997). Clase I de aislamiento.

Aparato adecuado para el montaje sobre superficies normalmente inflamables (F)

e05 Zeno

design Habits Studio

**LUCE
PLAN**

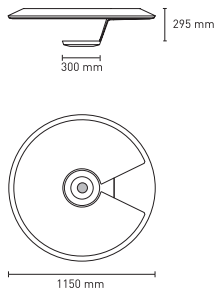
FITTING

E05 Zeno

F20/02
peso / weight
14,4 Kg



IP20
CE
250V~

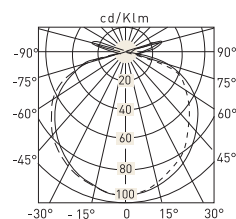


Bianco
White

1F20/0/20002

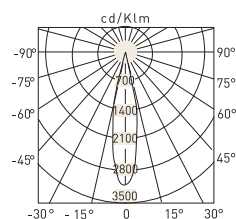
alogeno R7s max 300W
R7s max 300W halogen

3xHDG
R7s
100W
(74,9 mm)



alogeno GU10 max 75W
GU10 max 75W halogen

HAGS
GU10
75W



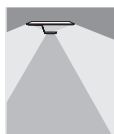
e05 Zeno

design Habits Studio

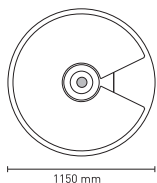
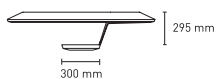
**LUCE
PLAN**

E05 Zeno

F20/0,2
peso / weight
14,4 Kg



IP20
CE
250V~



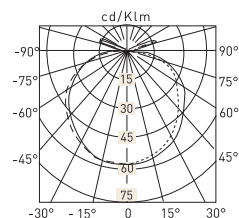
Alu
Alu

1F20/020020

alogeno R7s max 300W
R7s max 300W halogen



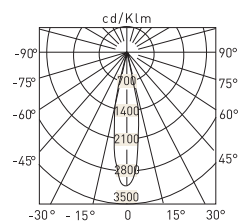
3xHDG
R7s
100W
(74,9 mm)



alogeno GU10 max 75W
GU10 max 75W halogen



HAGS
GU10
75W



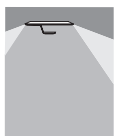
e05 Zeno

design Habits Studio

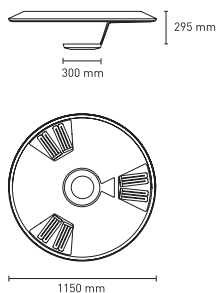
**LUCE
PLAN**

E05 Zeno

F20/3.1
peso / weight
17,4 Kg



IP20
CE
220-240V~



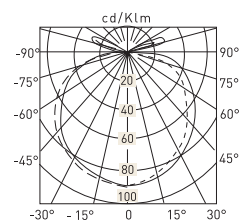
Bianco
White

1F20/3/10002

alogenuri metallici G8,5 max 70W
G8,5 max 70W metal halide



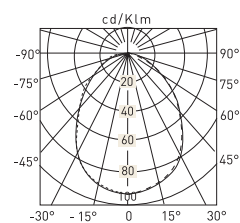
2xMT
G8.5
70W



fluorescente 2G10 max 36W
2G10 max 36W fluorescent



6xFSD
2G10
36W



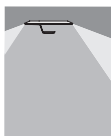
e05 Zeno

design Habits Studio

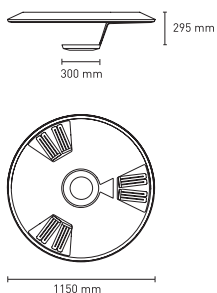
**LUCE
PLAN**

E05 Zeno

F20/3.1
peso / weight
17,4 Kg



IP20
CE
220-240V~



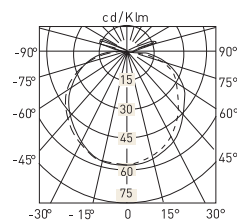
Alu
Alu

1F20/3/10002

alogenuri metallici G8,5 max 70W
G8,5 max 70W metal halide



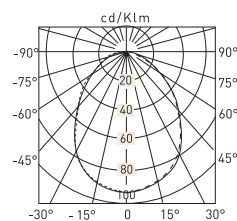
2xMT
G8,5
70W
(HCL)



fluorescente 2G10 max 36W
2G10 max 36W fluorescent



6xFSD
2G10
36W



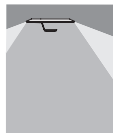
e05 Zeno

design Habits Studio

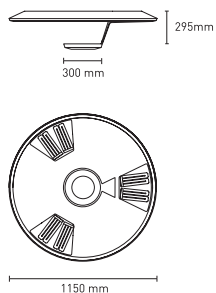
**LUCE
PLAN**

E05 Zeno

F20/3.2
peso / weight
16,4 Kg



IP20
CE
220-240V~

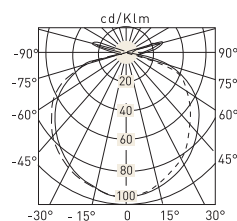


Bianco
White

1F20/3/20002

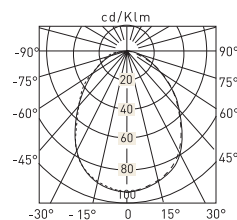
alogeno R7s max 300W
R7s max 300W halogen

3xHDG
R7s
100W
(74,9 mm)



fluorescente 2G10 max 6x36W
2G10 max 6x36W fluorescent

6xFSD
2G10
36W



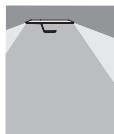
e05 Zeno

design Habits Studio

**LUCE
PLAN**

E05 Zeno

F20/3.2
peso / weight
16,4 Kg

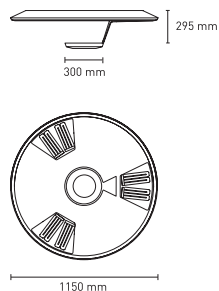


IP20

CE



220-240V~



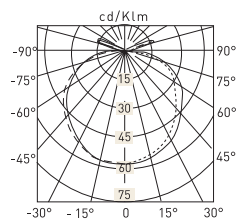
Alu
Alu

1F20/3/20020

alogeni R7s max 300W
R7s max 300W halogen



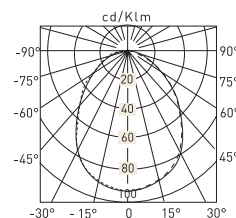
3xHDG
R7s
100W
(74,9 mm)



fluorescente 2G10 max 6x36W
2G10 max 6x36W fluorescent



6xFSO
2G10
36W



e05 Zeno

design Habits Studio

**LUCE
PLAN**

ACCESSORIES

kit di sospensione
suspension kit

mod. F20S/3 m 3
mod.F20S/10 m 10

