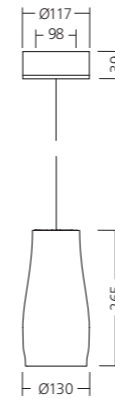
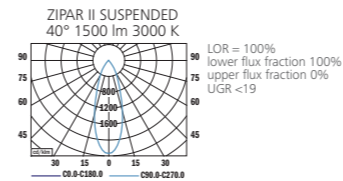


NEW

ZIPAR II SUSPENDED

FACET
LED

PHOTOMETRY



MOUNTING

COMMERCIAL
LED LUMINAIRES

Zipar II Suspended

TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	COLOUR RENDERING INDEX CRI (Ra)	CORRELATED COLOUR TEMPERATURE CCT (K)	BEAM ANGLE	WEIGHT (kg)
ZIPAR II SUSPENDED	1500	12	125	80+	3000	24°/40°	2.6
ZIPAR II SUSPENDED	1550	12	129	80+	4000	24°/40°	2.6
ZIPAR II SUSPENDED	2400	19	126	80+	3000	24°/40°	2.6
ZIPAR II SUSPENDED	2500	19	132	80+	4000	24°/40°	2.6
ZIPAR II SUSPENDED	3550	31	115	80+	3000	24°/40°	2.6
ZIPAR II SUSPENDED	3650	31	118	80+	4000	24°/40°	2.6

Luminous flux tolerance +/- 10%

220-240V
50-60HzLED
CCT 4000 KCRI 80+ Ra
ECG EDA DALICCT 3000 K
IP 20

EN

Mounting
Suspended (SSD)
Light source
LED**Optical system**
Facet reflector (FRE)**Wiring**

Electronic control gear FIX/DALI (ECG/EDA)

MaterialsHousing: die-cast aluminium
Reflector: facet anodised aluminium
Cover: transparent hardened glass**Surface finish**

Housing: white RAL 9003 (W03)

Accessories

Exchangeable reflector

Service lifetime

50,000 hours/L80/B10 (ta 25°C)

Ambient temperature

From -20 °C to +45 °C

DE

Montage
Hängend (SSD)
Lichtquelle
LED**Optisches System**
Facettierter Reflektor (FRE)**Vorschaltgerät**

Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)

MaterialKörper: Aluminiumdruckguss
Reflektor: facettiertes eloxiertes Aluminium
Abdeckung: durchsichtig gehärteter Glas**Oberflächenveredelung**

Körper: Weiss RAL 9003 (W03)

Zubehör

Austauschbare Reflektor

Lebensdauer

50,000 Stunden/L80/B10 (ta 25°C)

Umgebungstemperatur

Von -20 °C bis +35 °C

FR

Montage
Plafonnier Suspendu (SSD)
Source lumineuse
LED**Système optique**
Facet réflecteur (FRE)**Équipement électrique**

Ballast électronique FIX/DALI (ECG/EDA)

MatérielsCorps: aluminium moulé sous pression
Réflecteur: aluminium à l'aspect anodisé
Couvercle: verre trempé transparent**Finition de surface**

Corps: blanc RAL 9003 (W03)

Accessoires

Réflecteur échangeables

Durée de vie utile

50,000 heures/L80/B10 (ta 25°C)

Température ambiante

De -20 °C à +35 °C

SK

Montáž
Závěsné (SSD)
Svetelný zdroj
LED**Optický systém**
Fazetový reflektor (FRE)**Elektrická výbava**

Elektronický predradník FIX/DALI (ECG/EDA)

MaterialTěleso: hliníkový odlitok
Reflektor: anodizovaný fazetový hliník
Kryt: transparentné tvrdené sklo**Povrchová úprava**

Těleso: biela RAL 9003 (W03)

Príslušenstvo

Vymeniteľný reflektor

Servisná životnosť

50,000 hodín/L80/B10 (ta 25°C)

Teplota okolia

Od -20 °C do +35 °C

ES

Montaje
Suspendidas (SSD)
Fuente luminosa
LED**Sistema óptico**
Reflector facetado (FRE)**Cableado**

Equipo de control electrónico FIX/DALI (ECG/EDA)

MaterialCuerpo: aluminio moldeado
Reflector: aluminio anodizado facetado
Cubierta: cristal endurecido transparente**Tratamiento de la superficie**

Cuerpo: blanco RAL 9003 (W03)

Accesorios

Reflectores intercambiables

Vida útil

50,000 horas/L80/B10 (ta 25°C)

Temperatura ambiente

Desde -20 °C a +35 °C

IT

Installazione
A sospensione (SSD)
Sorgente luminosa
LED**Sistema ottico**
Riflettore sfaccettato (FRE)**Cablaggio**

Ballast elettronico FIX/DALI (ECG/EDA)

MaterialiCorpo: pressofusione di alluminio
Riflettore: alluminio anodizzato sfaccettato
Copertura: vetro temperato trasparente**Finitura**

Corpo: bianco RAL 9003 (W03)

Accessori

Riflettore intercambiabili

Durata di vita

50,000 ore/L80/B10 (ta 25°C)

Temperatura d'ambiente

Da -20 °C a +35 °C

RU

Установка
Подвесная (SSD)
Источник света
LED**Оптическая система**
Рифленый отражатель (FRE)**Электрическое оснащение**

Электронный аппарат FIX/DALI (ECG/EDA)

МатериалКорпус: литой алюминий
Отражатель: рифленый анодированный алюминий
Крышка: чистое закаленное стекло**Отделка поверхности**

Корпус: белый RAL 9003 (W03)

Аксессуары

Сменная отражатель

Срок службы

50,000 часов/L80/B10 (ta 25°C)

Температура окружающей среды

От -20 °C до +35 °C

OMS

5 YEARS WARRANTY

MAINTENANCE FREE

ECO FRIENDLY

ENERGY SAVING

UV/IR

EEC A++/A+/A

THE MANUFACTURER CONTINUES TO DEVELOP PRODUCTS THROUGHOUT THEIR LIFETIME. THEREFORE, THE COMPANY RESERVES THE RIGHT TO MODIFY MATERIALS, COMPONENTS, AND TECHNICAL PARAMETERS WITHOUT NOTICE. LUMINOUS OUTPUT AND ELECTRICAL LOAD HAVE AN INITIAL TOLERANCE OF +/- 10% FROM NOMINAL. FAILURE OF ONE LED LIGHT POINT WITHIN A LUMINAIRE DOES NOT IMPAIR FUNCTIONAL PERFORMANCE AND SO IS NOT CLASSIFIED AS REASON FOR COMPLAINT.