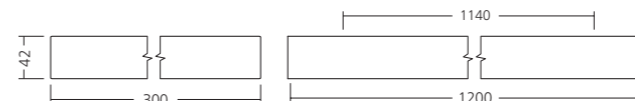
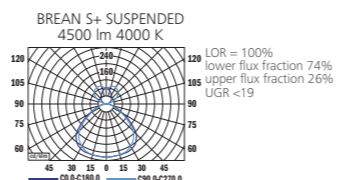


NEW

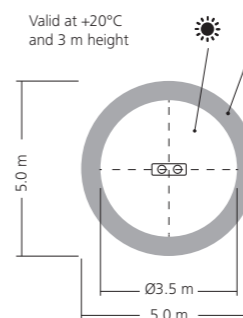
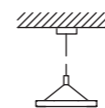
BREAN MICROPRISMA LED + SENSOR



PHOTOMETRY



MOUNTING



RS-S 58 L150 SQ (SQUARE SHAPE) OR RD (ROUND SHAPE)

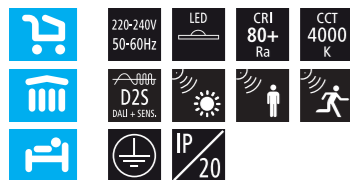


TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	COLOUR RENDERING INDEX CRI (Ra)	CORRELATED COLOUR TEMPERATURE CCT (K)	BEAM ANGLE (C0-180, C90-270)	WEIGHT (kg)	ORDER CODE
BREAN S+ SUSPENDED	4500	37	122	80+	4000	105°	9.3	532025
BREAN S+ SUSPENDED	6200	50	124	80+	4000	105°	9.3	532026

Luminous flux tolerance +/- 10%.

Rope suspension RS-S 58 L150 SQ	903033
Rope suspension RS-S 58 L150 RD	903030

Brean S+ Suspended



The Active+ Sense is a small luminaire-based sensor that combines a photocell for constant light control and a passive infrared presence detector (PIR).

EN

Mounting
Suspended (SSD)
Optical system
Microprismatic diffuser (MCD)
Wiring
Electronic control gear DALI + SENSOR (D2S)
External lead-in flexible cable
Materials
Housing: extruded aluminium + die-cast aluminium + sheet steel
Diffuser: PMMA
Surface finish
Housing: white RAL 9003 (W03)
Accessories
Rope suspension RS-S 58
Service lifetime
50,000 hours/L90/B10 (ta 25°C)
Ambient temperature
From -20 °C to +35 °C

DE

Montage
Hängend (SSD)
Optisches System
Mikroprismatischer Diffusor (MCD)
Vorschaltgerät
Elektronisches Vorschaltgerät DALI + SENSOR (D2S)
Artère externe
Externes Anschlusskabel
Material
Körper: extrudiertes Aluminium + Aluminiumdruckguss + Stahlblech
Diffusor: PMMA
Oberflächenveredelung
Körper: Weiss RAL 9003 (W03)
Zubehör
Seilauflängung RS-S 58
Lebensdauer
50,000 Stunden/L90/B10 (ta 25°C)
Umgebungstemperatur
Von -20 °C bis +35 °C

FR

Montage
Plafonnier Suspendu (SSD)
Système optique
Microprismatique (MCD)
Équipement électrique
Ballast électronique DALI + SENSOR (D2S)
Artère externe
Matériels
Corps: aluminium extrudé + aluminium moulé sous pression + tôle d'acier
Diffusor: PMMA
Finition de surface
Corps: blanc RAL 9003 (W03)
Accessoires
Câble de suspension RS-S 58
Durée de vie utile
50,000 heures/L90/B10 (ta 25°C)
Température ambiante
De -20 °C à +35 °C

SK

Montáž
Závěsné (SSD)
Optický systém
Mikroprizmatický difúzor (MCD)
Elektrická výbava
Elektronický predradník DALI + SENSOR (D2S)
Prívodný napájací kábel
Material
Těleso: extrudovaný hliník + hliníkový odliatok + oceľový plech
Difúzor: PMMA
Povrchová úprava
Těleso: biela RAL 9003 (W03)
Prislušenstvo
Lankový záves RS-S 58
Servisná životnosť
50,000 hodín/L90/B10 (ta 25°C)
Teplota okolia
Od -20 °C do +35 °C

ES

Montaje
Suspendidas (SSD)
Sistema óptico
Microprismático (MCD)
Cableado
Equipo de control electrónico DALI + SENSOR (D2S)
Cable alimentador externo
Material
Cuerpo: aluminio extruido + aluminio troquelado + lámina de acero
Difusor: PMMA
Tratamiento de la superficie
Cuerpo: blanco RAL 9003 (W03)
Accesorios
Cable de suspensión RS-S 58
Vida útil
50,000 horas/L90/B10 (ta 25°C)
Temperatura ambiente
Desde -20 °C a +35 °C

IT

Installazione
A sospensione (SSD)
Sistema ottico
Microprismatico (MCD)
Cablaggio
Ballast elettronico DALI + SENSOR (D2S)
Cavetto di alimentazione esterno
Materiali
Corpo: alluminio estruso + pressofusione di alluminio + lamina d'acciaio
Diffusore: PMMA
Finitura
Corpo: bianco RAL 9003 (W03)
Accessori
Cavo di sospensione RS-S 58
Durata di vita
50,000 ore/L90/B10 (ta 25°C)
Temperatura d'ambiente
Da -20 °C a +35 °C

RU

Установка
Подвесная (SSD)
Оптическая система
Микропризматический рассеиватель (MCD)
Электрическое оснащение
Электронный аппарат DALI + SENSOR (D2S)
Внешний свинца в гибком кабеле
Материал
Корпус: экструдированный алюминий + литой алюминий + листовая сталь
Рассеиватель: полиметилметакрилат
Отделка поверхности
Корпус: белый RAL 9003 (W03)
Аксессуары
Тросовый подвес RS-S 58
Срок службы
50,000 часов/L90/B10 (та 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.