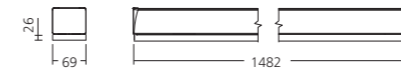
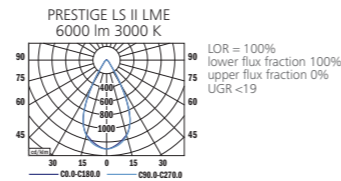


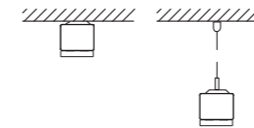
PRESTIGE LED
LENSES
LED



PHOTOMETRY



MOUNTING



Prestige LS II Medium

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)	EMERGENCY WEIGHT UNIT 3H (kg)	ORDER CODE					
								ECG	EDA	EM			
PRESTIGE LS II LME	6000	43	140	80+	3000	53°	380	306135	306137	306139	306231	306233	306235
PRESTIGE LS II LME	6300	43	147	80+	4000	53°	400	306136	306138	306140	306232	306234	306236
PRESTIGE LS II LME	8050	61	132	80+	3000	53°	380	306141	306143	306145	306237	306239	306241
PRESTIGE LS II LME	8450	61	139	80+	4000	53°	400	306142	306144	306146	306238	306240	306242
PRESTIGE LS II LME	10,050	80	126	80+	3000	53°	380	306147	306149	306151	306243	306245	306247
PRESTIGE LS II LME	10,550	80	132	80+	4000	53°	400	306148	306150	306152	306244	306246	306248
PRESTIGE LS II LME	15,450	118	121	80+	3000	53°	380	306153	306155	306157	306249	306251	306253
PRESTIGE LS II LME	16,250	118	138	80+	4000	53°	400	306154	306156	306158	306250	306252	306254

Luminous flux tolerance +/- 10 %.



EN

Mounting
Suspended or ceiling surfaced
- determined for continuous installation (MDS)

Optical system
Medium lenses (LME)

Wiring
Electronic control gear FIX/DALI (ECG/EDA)
Emergency unit variant (3H, ECG)

Materials
Housing: sheet steel
Lenses: PMMA

Surface finish
Housing: white RAL 9003 (W03)

Accessories
Components for system PRESTIGE

Service lifetime
100,000 hours/L80/B10 (ta 25°C) - 80/118W
100,000 hours/L90/B50 (ta 25°C) - 43/61W EDA
50,000 hours/L90/B10 (ta 25°C) - 43/61W ECG

Umgebungstemperatur
From -20 °C to +35 °C
(from +5°C with EM unit)

DE

Montage
Hänge- oder Deckenleuchte
- mit Erweiterungsmöglichkeit (MDS)

Optisches System
Mittel Linsen (LME)

Vorschaltgerät
Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)
Notbeleuchtung Variante (3H, ECG)

Material
Körper: Stahlblech
Linsen: PMMA

Oberflächenveredelung
Körper: weiss RAL 9003 (W03)

Zubehör
Komponenten für System PRESTIGE

Lebensdauer
100,000 Stunden/L80/B10 (ta 25°C) - 80/118W
100,000 Stunden/L90/B50 (ta 25°C) - 43/61W EDA
50,000 Stunden/L90/B10 (ta 25°C) - 43/61W ECG

Umgebungstemperatur
Von -20 °C bis +35 °C
(von +5°C mit Notbeleuchtung)

FR

Montage
Plafonnier suspendu ou apparent
- conçu pour une installation continue (MDS)

Système optique
Moyen lentilles (LME)

Équipement électrique
Ballast électronique FIX/DALI (ECG/EDA)
Variante de l'unité de secours (3H, ECG)

Matériels
Corps: tôle d'acier
Lentilles: PMMA

Finition de surface
Corps: blanc RAL 9003 (W03)

Accessoires
Composants pour le PRESTIGE du système

Durée de vie utile
100,000 heures/L80/B10 (ta 25°C) - 80/118W
100,000 heures/L90/B50 (ta 25°C) - 43/61W EDA
50,000 heures/L90/B10 (ta 25°C) - 43/61W ECG

Température ambiante
De -20 °C à +35 °C
(de +5°C avec l'unité de secours)

SK

Montáž
Závesné alebo prisadené
- predurčené na montáž do línií (MDS)

Optický systém
Stredné sošovky (LME)

Elektrická výbava
Elektronický predradník FIX/DALI (ECG/EDA)
Varianta s núdzovou jednotkou (3H, ECG)

Material
Teleso: oceľový plech
Sošovky: PMMA

Povrchová úprava
Teleso: biela RAL 9003 (W03)

Príslušenstvo
Komponenty pre systém PRESTIGE

Servisná životnosť
100,000 hodín/L80/B10 (ta 25°C) - 80/118W
100,000 hodín/L90/B50 (ta 25°C) - 43/61W EDA
50,000 hodín/L90/B10 (ta 25°C) - 43/61W ECG

Teplota okolia
Od -20 °C do +35 °C
(od +5°C s núdzovou jednotkou)

ES

Montaje
Suspendido o sobrepuesto
- específico para instalaciones continuas (MDS)

Sistema óptico
Lentes medio (LME)

Cableado
Equipo de control electrónico FIX/DALI (ECG/EDA)
Variante unidad de emergencia (3H, ECG)

Material
Cuerpo: lámina de acero
Lentes: PMMA

Tratamiento de la superficie
Cuerpo: blanco RAL 9003 (W03)

Accesorios
Componentes para PRESTIGE sistema

Vida útil
100,000 horas/L80/B10 (ta 25°C) - 80/118W
100,000 horas/L90/B50 (ta 25°C) - 43/61W EDA
50,000 horas/L90/B10 (ta 25°C) - 43/61W ECG

Temperatura ambiente
Desde -20 °C a +35 °C
(desde +5°C con unidad de emergencia)

IT

Installazione
Apparecchi illuminanti a sospensione o a plafoneo
- per installazioni in linea (MDS)

Sistema ottico
Lenti medio (LME)

Cablaggio
Ballast elettronico FIX/DALI (ECG/EDA)
Variante unità di emergenza (3H, ECG)

Materiali
Corpo: lamina d'acciaio
Lenti: PMMA

Finitura
Corpo: bianco RAL 9003 (W03)

Accessori
Componenti per il prestigio del sistema

Durata di vita
100,000 ore/L80/B10 (ta 25°C) - 80/118W
100,000 ore/L90/B50 (ta 25°C) - 43/61W EDA
50,000 ore/L90/B10 (ta 25°C) - 43/61W ECG

Temperatura d'ambiente
Da -20 °C a +35 °C
(da +5°C con unità di emergenza)

RU

Установка
Подвесная или потолочная накладная
- рассчитанная на долговременную установку (MDS)

Оптическая система
Средний линзы (LME)

Электрическое оснащение
Электронный аппарат FIX/DALI (ECG/EDA)
Блок аварийного освещения (3H, ECG)

Материал
Корпус: листовая сталь
Линзы: PMMA

Отделка поверхности
Корпус: белый RAL 9003 (W03)

Аксессуары
Компоненты для системы PRESTIGE

Срок службы
100,000 часов/L80/B10 (ta 25°C) - 80/118W
100,000 часов/L90/B50 (ta 25°C) - 43/61W EDA
50,000 часов/L90/B10 (ta 25°C) - 43/61W ECG

Температура окружающей среды
От -20 °C до +35 °C
(от +5°C с аварийного освещения)

B - version for 11-pole MR



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.