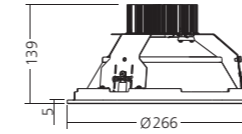
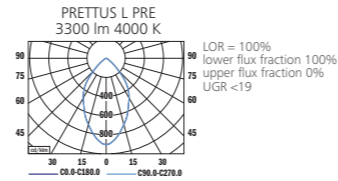


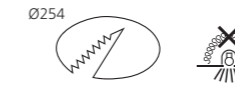
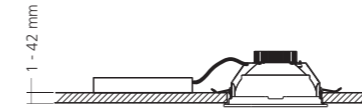
**PRETTUS**  
POLISHED  
LED



**PHOTOMETRY**



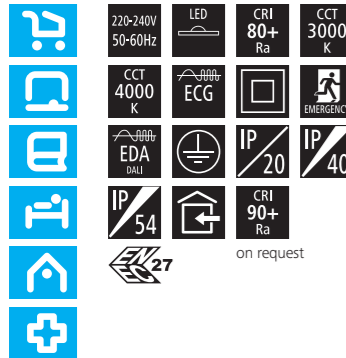
**MOUNTING**



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 UNIT 3H (lm)	WEIGHT (kg)	ORDER CODE					
									REFLECTOR			REFLECTOR + COVER		
									ECG	EDA	EM	ECG	EDA	EM
PRETTUS II L PRE/PRT	3250	29	112	80+	3000	65°	400	1.3	122097	122099	122105	122121	122123	122129
PRETTUS II L PRE/PRT	3400	29	117	80+	4000	65°	400	1.3	122098	122100	122106	122122	122124	122130
PRETTUS II L PRE/PRT	3800	33	115	80+	3000	65°	400	1.3	122101	122103	122107	122125	122127	122131
PRETTUS II L PRE/PRT	4000	33	121	80+	4000	65°	400	1.3	122102	122104	122108	122126	122128	122132
PRETTUS II L MRE/MRT	3250	29	112	80+	3000	70°	400	1.3	122109	122111	122117	122133	122135	122141
PRETTUS II L MRE/MRT	3400	29	117	80+	4000	70°	400	1.3	122110	122112	122118	122134	122136	122142
PRETTUS II L MRE/MRT	3800	33	115	80+	3000	70°	400	1.3	122113	122115	122119	122137	122139	122143
PRETTUS II L MRE/MRT	4000	33	121	80+	4000	70°	400	1.3	122114	122116	122120	122138	122140	122144

Luminous flux tolerance +/- 10%.

# Prettus II L



**EN**

**Mounting**  
Ceiling recessed  
**Optical system**  
Polished reflector (PRE)  
Polished reflector + transparent cover (PRT)  
Matt reflector (MRE)  
Matt reflector + transparent cover (MRT)  
**Wiring**  
Electronic control gear FIX/DALI (ECG/EDA)  
Emergency unit variant (3H, ECG)  
**Materials**  
Housing: sheet steel  
Diffuser: microprismatic PMMA  
Trim: die-cast aluminium  
Reflector: eloxiated aluminium  
Cover: PMMA  
**Surface finish**  
Trim: white RAL 9003 (W03)  
**Service lifetime**  
100,000 hours/L90/B20 (ta 25°C)  
**Ambient temperature**  
From -20 °C to +35 °C  
(from +5°C with EM unit)

**DE**

**Montage**  
Einbauleuchte  
**Optisches System**  
Polierter Reflektor (PRE)  
Polierter Reflektor + durchsichtige Abdeckung (PRT)  
Matter Reflektor (MRE)  
Matter Reflektor + durchsichtige Abdeckung (MRT)  
**Vorschaltgerät**  
Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)  
Notbeleuchtung Variante (3H, ECG)  
**Material**  
Körper: Stahlblech  
Diffusor: mikrop Prismatisches PMMA  
Einfassung: Aluminiumdruckguss  
Reflektor: eloxiertes Aluminium  
Abdeckung: PMMA  
**Oberflächenveredelung**  
Moultre: weiss RAL 9003 (W03)  
**Lebensdauer**  
100,000 Stunden/L90/B20 (ta 25°C)  
**Umgebungstemperatur**  
Von -20 °C bis +35 °C  
(von +5°C mit Notbeleuchtung)

**FR**

**Montage**  
Plafonnier encastrable  
**Système optique**  
Réflecteur poli (PRE)  
Réflecteur poli + couvercle transparente (PRT)  
Réflecteur mat (MRE)  
Réflecteur mat + couvercle transparente (MRT)  
**Équipement électrique**  
Ballast électronique FIX/DALI (ECG/EDA)  
Variante de l'unité de secours (3H, ECG)  
**Matériels**  
Corps: tôle d'acier  
Diffuseur: PMMA microprismatique  
Moulure: aluminium moulé sous pression  
Réflecteur: aluminium anodisé  
Couvercle: PMMA  
**Finition de surface**  
Moultre: blanc RAL 9003 (W03)  
**Durée de vie utile**  
100,000 heures/L90/B20 (ta 25°C)  
**Température ambiante**  
De -20 °C à +35 °C  
(de +5°C avec l'unité de secours)

**SK**

**Montáž**  
Vsaďené  
**Optický systém**  
Leštený reflektor (PRE)  
Leštený reflektor + transparentný kryt (PRT)  
Matný reflektor (MRE)  
Matný reflektor + transparentný kryt (MRT)  
**Elektrická výbava**  
Elektronický predradník FIX/DALI (ECG/EDA)  
Varianta s núdzovou jednotkou (3H, ECG)  
**Material**  
Těleso: oceľový plech  
Difúzor: mikrop Prismatický PMMA  
Obruč: hliníkový odlatok  
Reflektor: anodizovaný hliník  
Kryt: PMMA  
**Povrchová úprava**  
Obruč: biela RAL 9003 (W03)  
**Servisná životnosť**  
100,000 hodín/L90/B20 (ta 25°C)  
**Teplota okolia**  
Od -20 °C do +35 °C  
(od +5°C s núdzovou jednotkou)

**ES**

**Montaje**  
Empotradas en el techo  
**Sistema óptico**  
Reflector pulido (PRE)  
Reflector pulido + cubierta transparente (PRT)  
Reflector mate (MRE)  
Reflector mate + cubierta transparente (MRT)  
**Cableado**  
Equipo de control electrónico FIX/DALI (ECG/EDA)  
Variante unidad de emergencia (3H, ECG)  
**Material**  
Cuerpo: lámina de acero  
Difusor: microprismático PMMA  
Reborde: aluminio presofundido  
Reflector: aluminio anodizado  
Cubierta: PMMA  
**Tratamiento de la superficie**  
Reborde: blanco RAL 9003 (W03)  
**Vida útil**  
100,000 horas/L90/B20 (ta 25°C)  
**Temperatura ambiente**  
Desde -20 °C a +35 °C  
(desde +5°C con unidad de emergencia)

**IT**

**Installazione**  
Ad incasso a soffitto  
**Sistema ottico**  
Riflettore lucido (PRE)  
Riflettore lucido + copertura trasparente (PRT)  
Riflettore opaco (MRE)  
Riflettore opaco + copertura trasparente (MRT)  
**Cablaggio**  
Ballast elettronico FIX/DALI (ECG/EDA)  
Variante unità di emergenza (3H, ECG)  
**Materiali**  
Corpo: lamina d'acciaio  
Diffusore: microprisma PMMA  
Profilo: pressofusione di alluminio  
Riflettore: alluminio anodizzato  
Copertura: PMMA  
**Finitura**  
Profilo: bianco RAL 9003 (W03)  
**Durata di vita**  
100,000 ore/L90/B20 (ta 25°C)  
**Temperatura d'ambiente**  
Da -20 °C a +35 °C  
(da +5°C con unità di emergenza)

**RU**

**Установка**  
Потолочная встроенная  
**Оптическая система**  
Шлифованный отражатель (PRE)  
Шлифованный отражатель + чистая крышка (PRT)  
Матовый отражатель (MRE)  
Матовый отражатель + чистая крышка (MRT)  
**Электрическое оснащение**  
Электронный аппарат FIX/DALI (ECG/EDA)  
Блок аварийного освещения (3H, ECG)  
**Материал**  
Корпус: листовая сталь  
Рассеиватель: микропризм. полиметилметакрилат  
Накладка: литой алюминий  
Отражатель: анодированный алюминий  
Крышка: полиметилметакрилат  
**Отделка поверхности**  
Накладка: белый RAL 9003 (W03)  
**Срок службы**  
100,000 часов/L90/B20 (ta 25°C)  
**Температура окружающей среды**  
От -20 °C до +35 °C  
(от +5°C с аварийного освещения)



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