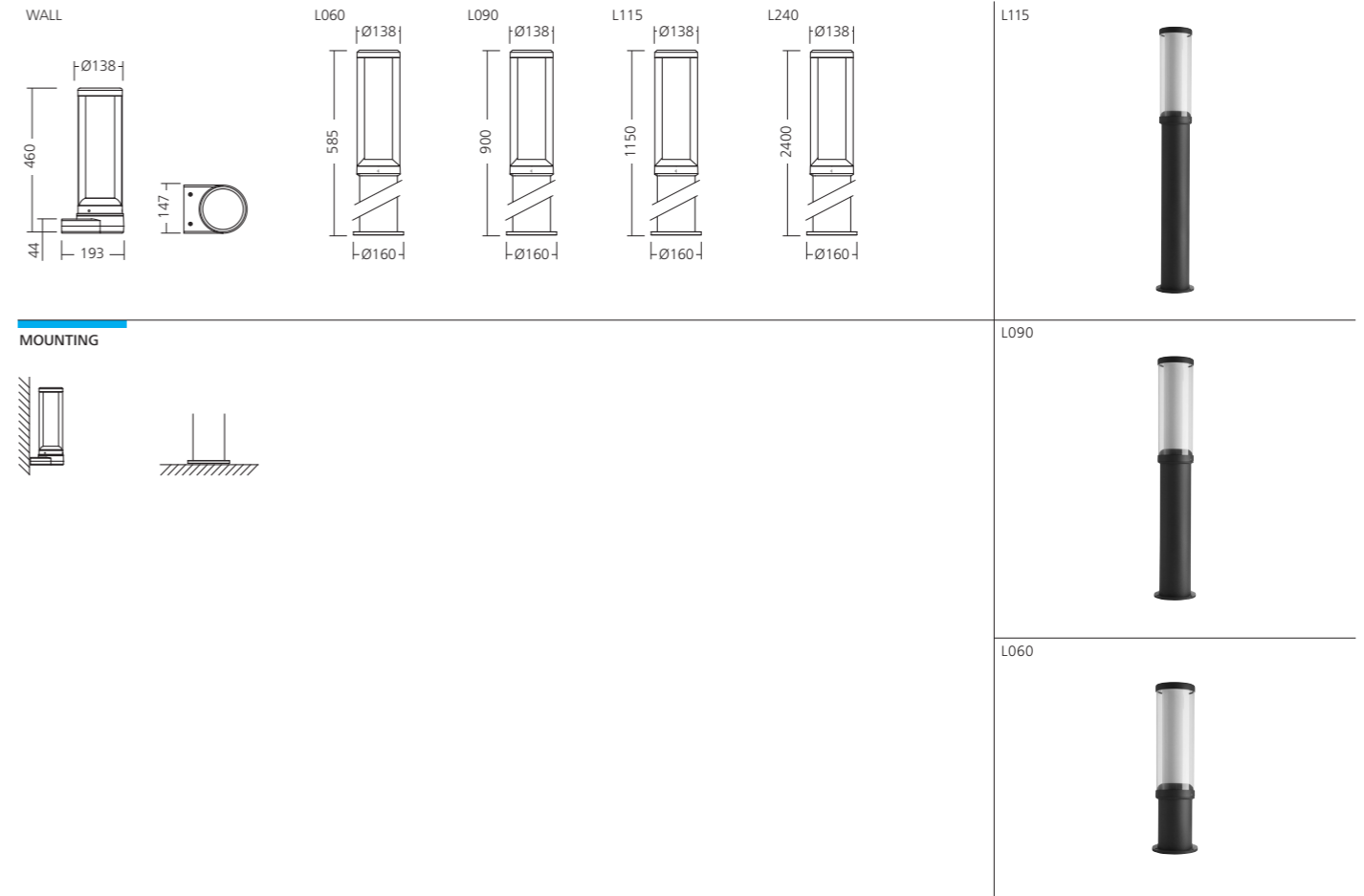
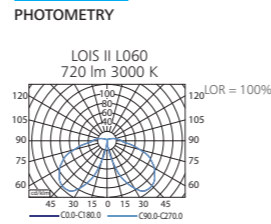


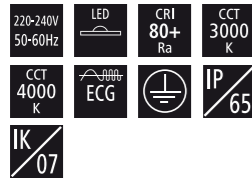
**LOIS II**  
TRANSPARENT  
LED



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)	WEIGHT (kg)	ORDER CODE
LOIS II WALL	720	10	72	80+	3000	3.6	823010
LOIS II WALL	800	10	80	80+	4000	3.6	823009
LOIS II L060	720	10	72	80+	3000	4.0	823002
LOIS II L060	800	10	80	80+	4000	4.0	823001
LOIS II L090	720	10	72	80+	3000	4.7	823004
LOIS II L090	800	10	80	80+	4000	4.7	823003
LOIS II L115	720	10	72	80+	3000	5.5	823006
LOIS II L115	800	10	80	80+	4000	5.5	823005
LOIS II L240	720	10	72	80+	3000	9.3	823008
LOIS II L240	800	10	80	80+	4000	9.3	823007

Luminous flux tolerance +/- 10%

# Lois II Wall / L



**EN**

**Mounting**  
Wall mounted (WMD)  
Ground mounted (GMD)  
**Optical system**  
Transparent diffuser (TRD)  
**Wiring**  
Electronic control gear FIX (ECG)  
External lead-in flexible cable + connectors (GMD)  
**Materials**  
Housing: die-cast aluminium  
Diffuser: polycarbonate  
**Surface finish**  
Housing: NHG  
**Service lifetime**  
50,000 hours/L70/B50 (ta 25°C)  
**Ambient temperature**  
From -10 °C to +35 °C

**DE**

**Montage**  
Wandleuchte (WMD)  
Bodenmontage (GMD)  
**Optisches System**  
Durchsichtig Diffusor (TRD)  
**Vorschaltgerät**  
Elektronisches Vorschaltgerät FIX (ECG)  
Externes Anschlusskabel + Steckverbinder (GMD)  
**Material**  
Körper: Aluminiumdruckguss  
Diffusor: Polycarbonat  
**Oberflächenveredelung**  
Körper: NHG  
**Lebensdauer**  
50,000 Stunden/L70/B50 (ta 25°C)  
**Umgebungstemperatur**  
Von -10 °C bis +35 °C

**FR**

**Montage**  
Applique murale (WMD)  
Monté au sol (GMD)  
**Système optique**  
Couvercle transparente (TRD)  
**Équipement électrique**  
Ballast électronique FIX (ECG)  
Artère externe + connecteurs (GMD)  
**Matériels**  
Corps: aluminium moulé sous pression  
Diffuseur: polycarbonate  
**Finition de surface**  
Corps: NHG  
**Durée de vie utile**  
50,000 heures/L70/B50 (ta 25°C)  
**Température ambiante**  
De -10 °C à +35 °C

**SK**

**Montáž**  
Montáž na stenu (WMD)  
Montáž na zem (GMD)  
**Optický systém**  
Transparentný difúzor (TRD)  
**Elektrická výbava**  
Elektronický predradník FIX (ECG)  
Prívodný napájací kábel + konektory (GMD)  
**Material**  
Teleso: hliníkový odliatok  
Difúzor: polykarbonát  
**Povrchová úprava**  
Teleso: NHG  
**Servisná životnosť**  
50,000 hodín/L70/B50 (ta 25°C)  
**Teplota okolia**  
Od -10 °C do +35 °C

**ES**

**Montaje**  
Montaje en pared (WMD)  
Montada en el suelo (GMD)  
**Sistema óptico**  
Difusor transparente (TRD)  
**Cableado**  
Equipo de control electrónico FIX (ECG)  
Cable alimentador externo + conectores (GMD)  
**Material**  
Cuerpo: aluminio troquelado  
Difusor: policarbonato  
**Tratamiento de la superficie**  
Cuerpo: NHG  
**Vida útil**  
50,000 horas/L70/B50 (ta 25°C)  
**Temperatura ambiente**  
Desde -10 °C a +35 °C

**IT**

**Installazione**  
A parete (WMD)  
Installato a pavimento (GMD)  
**Sistema ottico**  
Difusore trasparente (TRD)  
**Cablaggio**  
Ballast elettronico FIX (ECG)  
Cavetto di alimentazione esterno + connettori (GMD)  
**Materiali**  
Corpo: pressofusione di alluminio  
Diffusore: policarbonato  
**Finitura**  
Corpo: NHG  
**Durata di vita**  
50,000 ore/L70/B50 (ta 25°C)  
**Temperatura d'ambiente**  
Da -10 °C a +35 °C

**RU**

**Установка**  
Настенная (WMD)  
Установка на земле (GMD)  
**Оптическая система**  
Чистый рассеиватель (TRD)  
**Электрическое оснащение**  
Электронный пускорегулирующий аппарат FIX (ECG)  
Внешний свинца в гибком кабеле + соединители (GMD)  
**Материал**  
Корпус: литой алюминий  
Рассеиватель: поликарбонат  
**Отделка поверхности**  
Корпус: NHG  
**Срок службы**  
50,000 часов/L70/B50 (ta 25°C)  
**Температура окружающей среды**  
От -10 °C до +35 °C



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.