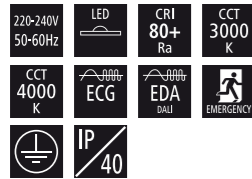


**AIRN C**  
OPAL  
LED



# Airn C



**EN**

**Mounting**  
Ceiling surfaced (SFD)  
Suspended (SSD)  
**Light source**  
LED  
**Optical system**  
Opal diffuser (OPD)  
**Wiring**  
Electronic control gear FIX/DALI (ECG/EDA)  
Emergency unit variant (3H)  
External lead-in flexible cable (SSD)  
**Materials**  
Housing: extruded aluminium  
Diffuser: PMMA  
Rope suspension 1,5 m (SSD)  
**Surface finish**  
Housing: elox  
**Service lifetime**  
50,000 hours/L80/B10 (ta 25°C)  
**Ambient temperature**  
From -20 °C to +35 °C  
(from +5°C with EM unit)

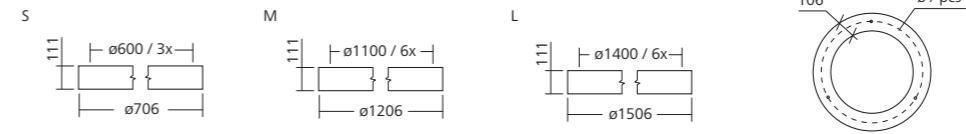
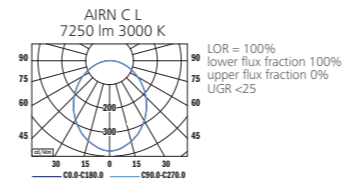
**DE**

**Montage**  
Deckenleuchte (SFD)  
Hängend (SSD)  
**Lichtquelle**  
LED  
**Optisches System**  
Opal Diffusor (OPD)  
**Vorschaltgerät**  
Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)  
Notbeleuchtung Variante (3H)  
Externes Anschlusskabel (SSD)  
**Material**  
Körper: Extrudiertes Aluminium  
Diffusor: PMMA  
Seilauflhängung 1,5 m (SSD)  
**Oberflächenveredelung**  
Körper: elox  
**Lebensdauer**  
50,000 Stunden/L80/B10 (ta 25°C)  
**Umgebungstemperatur**  
Von -20 °C bis +35 °C  
(von +5°C mit Notbeleuchtung)

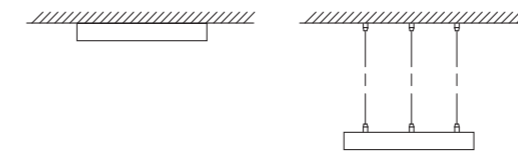
**FR**

**Montage**  
Plafonnier apparent (SFD)  
Plafonnier suspendu (SSD)  
**Source lumineuse**  
LED  
**Système optique**  
Diffuseur opale (OPD)  
**Équipement électrique**  
Ballast électronique FIX/DALI (ECG/EDA)  
Variante de l'unité de secours (3H)  
Arrêre externe (SSD)  
**Matériels**  
Corps: aluminium extrudé  
Diffusor: PMMA  
Câble de suspension 1,5 m (SSD)  
**Finition de surface**  
Corps: elox  
**Durée de vie utile**  
50,000 heures/L80/B10 (ta 25°C)  
**Température ambiante**  
De -20 °C à +35 °C  
(de +5°C avec l'unité de secours)

**PHOTOMETRY**

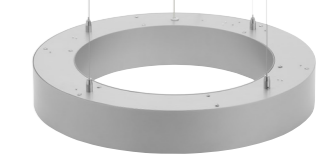


**MOUNTING**



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)
AIRN C S	3050	55	55	80+	3000	110°	120	7.8
AIRN C S	3200	55	58	80+	4000	110°	130	7.8
AIRN C M	6400	115	56	80+	3000	110°	120	14.4
AIRN C M	6700	115	58	80+	4000	110°	130	14.4
AIRN C L	7250	141	51	80+	3000	110°	120	15.6
AIRN C L	7550	141	54	80+	4000	110°	130	15.6

Luminous flux tolerance +/- 10%.



ARCHITECTURAL  
LED LUMINAIRES



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.