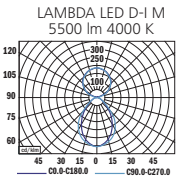




LAMBDA

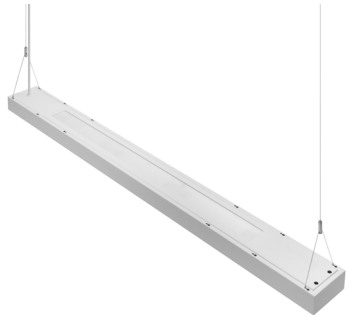
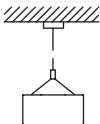
PHOTOMETRY



LOR = 100%
lower flux fraction 40%
upper flux fraction 60%
UGR <19



MOUNTING



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



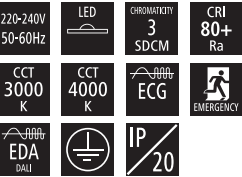
TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	COLOR RENDERING INDEX CRI (Ra)	CORRELATED COLOR TEMPERATURE CCT (K)	BEAM ANGLE (C0-180, C90-270)	EMERGENCY UNIT 3H (lm)	WEIGHT (kg)	ORDER CODE		
LAMBDA LED D-I M	5200	37	141	80+	3000	75°, 85°	100	5.1	ECG	EDA	EM
LAMBDA LED D-I M	5500	37	149	80+	4000	75°, 85°	110	5.1	515027	515028	515001
LAMBDA LED D-I L	5900	42	140	80+	4000	75°, 85°	110	5.1	515025	515026	515002
LAMBDA LED D-I L	6200	42	148	80+	3000	75°, 85°	100	6.0	515023	515024	515003
LAMBDA LED D-I L	6200	42	148	80+	4000	75°, 85°	110	6.0	515021	515022	515004

Luminous flux tolerance +/- 10%

Rope suspension RS-S 58 L150 SQ 903033

Rope suspension RS-S 58 L150 RD 903030

Lambda Led D-I



EN Mounting Suspended (SSD) Optical system Microprismatic diffuser (MCD) Wiring Electronic control gear FIX/DALI (ECG/EDA) Emergency unit variant (3H, ECG) External lead-in flexible cable Materials Housing: sheet steel Diffuser: PMMA Surface finish Housing: white RAL 9003 (W03) Accessories Rope suspension RS-S 58 Service lifetime 100,000 hours/L90/B10 (ta 25°C) Ambient temperature From -25 °C to +35 °C (from +5 °C with EM unit)	DE Montage Hängend (SSD) Optisches System Mikroprismatischer Diffusor (MCD) Vorschaltgerät Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA) Notbeleuchtung Variante (3H, ECG) Externes Anschlusskabel Material Körper: Stahlblech Diffusor: PMMA Oberflächenveredelung Körper: weiss RAL 9003 (W03) Zubehör Seilauflhängung RS-S 58 Lebensdauer 100,000 Stunden/L90/B10 (ta 25°C) Umgebungstemperatur Von -25 °C bis +35 °C (von +5 °C mit Notbeleuchtung)	FR Montage Suspendu (SSD) Système optique Microprismatique (MCD) Équipement électrique Ballast électronique FIX/DALI (ECG/EDA) Variante de l'unité de secours (3H, ECG) Artère externe Matériels Corps: tôle d'acier Diffuseur: PMMA Finition de surface Corps: blanc RAL 9003 (W03) Accessoires Câble de suspension RS-S 58 Durée de vie utile 100,000 heures/L90/B10 (ta 25°C) Température ambiante De -25 °C à +35 °C (de +5 °C avec l'unité de secours)	SK Montáž Závěsné (SSD) Optický systém Mikroprizmatický difúzor (MCD) Elektrická výbava Elektronický predradník FIX/DALI (ECG/EDA) Varianta s núdzovou jednotkou (3H, ECG) Prívodný napájací kábel Material Teleso: oceľový plech Difúzor: PMMA Povrchová úprava Teleso: biela RAL 9003 (W03) Príslušenstvo Lankový záves RS-S 58 Servisná životnosť 100,000 hodín/L90/B10 (ta 25°C) Teplota okolia Od -25 °C do +35 °C (od +5 °C s núdzovou jednotkou)	ES Montaje Suspendidas (SSD) Sistema óptico Microprismático (MCD) Cableado Equipo de control electrónico FIX/DALI (ECG/EDA) Variante unidad de emergencia (3H, ECG) Cable alimentador externo Material Cuerpo: lámina de acero Difusor: PMMA Tratamiento de la superficie Cuerpo: blanco RAL 9003 (W03) Accesorios Cable de suspensión RS-S 58 Vida útil 100,000 horas/L90/B10 (ta 25°C) Temperatura ambiente Desde -25 °C a +35 °C (desde +5 °C con unidad de emergencia)	IT Installazione A sospensione (SSD) Sistema ottico Microprismatico (MCD) Cablaggio Ballast elettronico FIX/DALI (ECG/EDA) Variante unità di emergenza (3H, ECG) Cavetto di alimentazione esterno Materiali Corpo: lamina d'acciaio Diffusore: PMMA Finitura Corpo: bianco RAL 9003 (W03) Accessori Cavo di sospensione RS-S 58 Durata di vita 100,000 ore/L90/B10 (ta 25°C) Temperatura d'ambiente Da -25 °C a +35 °C (da +5 °C con unità di emergenza)	RU Установка Подвесная (SSD) Оптическая система Микропризматический рассеиватель (MCD) Электрическое оснащение Электронный аппарат FIX/DALI (ECG/EDA) блок аварийного освещения (3Н, ECG) Внешний свинца в гибком кабеле Материал Корпус: листовая сталь Рассеиватель: полиметилметакрилат Отделка поверхности Корпус: белый RAL 9003 (W03) Аксессуары Тросовый подвес RS-S 58 Срок службы 100,000 часов/L90/B10 (ta 25°C) Температура окружающей среды От -20 °C до +35 °C (от +5 °C с аварийного освещения)
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Oms Lighting is a global professional manufacturer of high-quality luminaires and smart lighting solution provider, which integrates different sensors and digital technologies into the luminaires for energy saving and data generating. Factory of lighting professionals and the manufacturer of upper class quality luminaires.