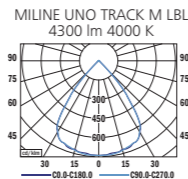


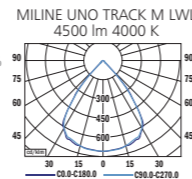
NEW

MILINE
LENSES + LOUVRE
LED

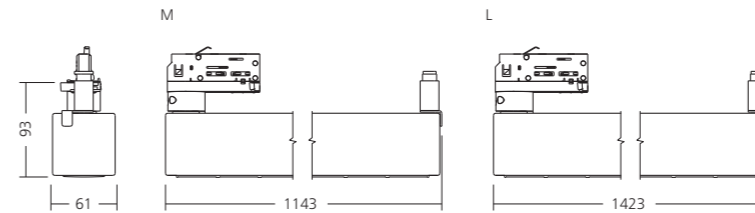


LOR = 100%
lower flux fraction 100%
upper flux fraction 0%
UGR < 19

PHOTOMETRY



LOR = 100%
lower flux fraction 100%
upper flux fraction 0%
UGR < 19

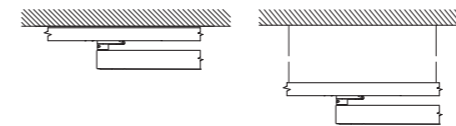


LENSES + WHITE LOUVRE (LWL) LENSES + BLACK LOUVRE (LBL)



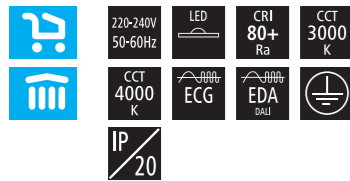
Miline UNO Track

MOUNTING



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)	WEIGHT (kg)	ORDER CODE	
								ECG	EDA
MILINE UNO TRACK M LWL	3300	23	143	80+	3000	80°	2.6	726001	726009
MILINE UNO TRACK M LWL	3450	23	150	80+	4000	80°	2.6	726002	726010
MILINE UNO TRACK M LWL	4350	31	140	80+	3000	80°	2.6	726003	726011
MILINE UNO TRACK M LWL	4500	31	145	80+	4000	80°	2.6	726004	726012
MILINE UNO TRACK L LWL	4100	27	152	80+	3000	80°	3.2	726005	726013
MILINE UNO TRACK L LWL	4300	27	159	80+	4000	80°	3.2	726006	726014
MILINE UNO TRACK L LWL	5500	38	145	80+	3000	80°	3.2	726007	726015
MILINE UNO TRACK L LWL	5800	38	153	80+	4000	80°	3.2	726008	726016
MILINE UNO TRACK M LBL	3100	23	135	80+	3000	80°	2.6	726017	726025
MILINE UNO TRACK M LBL	3250	23	141	80+	4000	80°	2.6	726018	726026
MILINE UNO TRACK M LBL	4100	31	132	80+	3000	80°	2.6	726019	726027
MILINE UNO TRACK M LBL	4300	31	139	80+	4000	80°	2.6	726020	726028
MILINE UNO TRACK L LBL	3900	27	144	80+	3000	80°	3.2	726021	726029
MILINE UNO TRACK L LBL	4050	27	150	80+	4000	80°	3.2	726022	726030
MILINE UNO TRACK L LBL	5200	38	137	80+	3000	80°	3.2	726023	726031
MILINE UNO TRACK L LBL	5450	38	143	80+	4000	80°	3.2	726024	726032

Luminous flux tolerance +/- 10%



EN

Mounting
Suspended or ceiling surfaced lighting track system - suitable for ONETRACK (TRS)

Optical system
Lenses + white louvre (LWL)
Lenses + black louvre (LBL)

Wiring
Electronic control gear FIX/DALI (ECG/EDA)

Materials
Housing: sheet steel
Louvre: polycarbonate

Surface finish
Housing: white RAL 9003 (W03)

Accessories
Various types of connections and suspension equipment (ONETRACK)

Service lifetime
100,000 hours/L80/B10 (ta 25°C)

Ambient temperature
From -25 °C to +35 °C

DE

Montage
Hängende oder an der Decke angesetzte Stromschienenmontage - eignet sich für ONETRACK (TRS)

Optisches System
Linsen + weißes Raster (LWL)
Linsen + schwarze Raster (LBL)

Vorschaltgerät
Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)

Material
Körper: Stahlblech
Raster: Polycarbonat

Oberflächenveredelung
Körper: Weiss RAL 9003 (W03)

Zubehör
Verschiedene Verbindungs- und Aufhängevorrichtungen (ONETRACK)

Lebensdauer
100,000 Stunden/L80/B10 (ta 25°C)

Umgebungstemperatur
Von -25 °C bis +35 °C

FR

Montage
Système d'éclairage à rail installé suspendu ou apparent - adapté au rail ONETRACK (TRS)

Système optique
Lentilles + grille blanche (LWL)
Lentilles + grille noire (LBL)

Équipement électrique
allast électronique FIX/DALI (ECG/EDA)

Matériels
Corps: tôle d'acier
Grille: polycarbonate

Finition de surface
Corps: blanc RAL 9003 (W03)

Accessoires
Différents types de connexions et d'équipement de suspensions (ONETRACK)

Durée de vie utile
100,000 heures/L80/B10 (ta 25°C)

Température ambiante
De -25 °C à +35 °C

SK

Montáž
Závesný alebo prísadený kolajnicový systém - určené pre ONETRACK (TRS)

Optický systém
Šošovky + biela mriežka (LWL)
Šošovky + čierna mriežka (LBL)

Elektrická výbava
Elektronický predradník FIX/DALI (ECG/EDA)

Material
Teleso: ocelový plech
Mriežka: polycarbonát

Povrchová úprava
Teleso: biela RAL 9003 (W03)

Príslušenstvo
Rôzne typy spojok a závesov (ONETRACK)

Servisná životnosť
100,000 hodín/L80/B10 (ta 25°C)

Teplota okolia
Od -25 °C do +35 °C

ES

Montaje
Sistema riel lumínico suspendido o sobrepuesto - adecuado para ONETRACK (TRS)

Sistema óptico
Lentes + rejilla blanca (LWL)
Lentes + rejilla negra (LBL)

Cableado
Equipo de control electrónico FIX/DALI (ECG/EDA)

Material
Cuerpo: lámina de acero
Rejilla: polycarbonato

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

Accesorios
Varios tipos de conexiones y equipos de suspensión (ONETRACK)

Vida útil
100,000 horas/L80/B10 (ta 25°C)

Temperatura ambiente
Desde -25 °C a +35 °C

IT

Installazione
Sistema di illuminazione a binari, a sospensione o a plafone - adatto per ONETRACK (TRS)

Sistema ottico
Lenti + griglia bianca (LWL)
Lenti + griglia nera (LBL)

Cablaggio
Ballast elettronico FIX/DALI (ECG/EDA)

Materiali
Corpo: lamina d'acciaio
Griglia: polycarbonato

Finitura
Corpo: bianco RAL 9003 (W03)

Accessori
Diversi tipi connessioni e accessori per la sospensione (ONETRACK)

Durata di vita
100,000 ore/L80/B10 (ta 25°C)

Temperatura d'ambiente
Da -25 °C a +35 °C

RU

Установка
Подвесная или накладная потолочная трековая система освещения - подходит для ONETRACK (TRS)

Оптическая система
Линзы + белая решетка (LWL)
Линзы + черная решетка (LBL)

Электрическое оснащение
Электронный аппарат FIX/DALI (ECG/EDA)

Материал
Корпус: листовая сталь
Решетка: поликарбонат

Отделка поверхности
Корпус: белый RAL 9003 (W03)

Аксессуары
Разные типы соединений и подвесного оборудования (ONETRACK)

Срок службы
100,000 часов/L80/B10 (ta 25°C)

Температура окружающей среды
От -25 °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.

COMMERCIAL LED LUMINAIRES