

Concord



Continuous lines of light

Concord Mini Continuum II - Upgrade

Mini Continuum II introduces a uniquely clean, simple LED lighting system offering continuous, highly uniform lines of light across walls and ceilings. This highly versatile lighting tool can be recessed, semi-recessed, surface mounted or suspended, either vertically or horizontally.

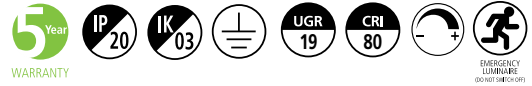
Available as direct/indirect or direct only distribution - both of which can be interconnected. Every batten has a plug and socket arrangement for easy and rapid electrical installation.

Mini Continuum II direct is available in two versions: one with an outside trim detail for plasterboard ceilings; and a trimless version for when a seamless effect is required. Dimmable DALI versions and 3-hours non-maintained integral emergency options are available as standard options.

All versions are available in white (RAL9016) or black (RAL9005) finishing colour.

sylvania-lighting.com

Mini Continuum II - Direct/Indirect - Suspended Kit



Standalone pendant version of Mini Continuum II range, with direct/indirect light distribution. Minimalist design based on the Golden mean or ratio; regarded as the secret to aesthetics. Ideal for offices, meeting rooms, corridors, education facilities, museums and libraries.

Features

- Mini Continuum II provides perfectly clean Direct/Indirect distribution, 65% downward light, 35% upward light
- The DALI versions can be installed as standard on/off switchable
- Direct/Indirect separate switching via DALI
- Suspended kit versions are pre-wired and supplied complete with end caps and suspension cables
- Colour rendering index, Ra >80
- IR/UV free light source without heat radiation
- LED Colour consistency (initial MacAdam) between luminaires ≤ 3 SDCM
- IK03 impact resistance level
- IP20 ingress protection level
- Lifespan L90B50 50,000hrs
- Electrical safety class I (EN 61140)
- High quality aluminium body with matte white (RAL9016) or Black (RAL9005) finishing colour
- Opal and Prismatic diffuser options
- Prismatic version is ideal for office areas (UGR ≤ 19) and environments with computer screens in accordance with EN 12464-1
- Available as an option with 3 hours Emergency
- Ta35 °C on emergency & Ta40 °C on non-emergency versions

Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temp (K)	CRI	Dimmable	Control Technology
Mini Continuum II - Direct/Indirect - Suspended Kit									
Micro Prismatic Diffuser									
3000K									
2071461	MC2 D/I KIT 1.2M 3K DALI WHT PRIS	White	29	3,750	129	3,000	>80	Yes	DALI
2071462	MC2 D/I KIT 2.4M 3K DALI WHT PRIS	White	58	7,500	129	3,000	>80	Yes	DALI
2071561	MC2 D/I KIT 1.2M 3K DALI BLK PRIS	Black	29	3,750	129	3,000	>80	Yes	DALI
2071562	MC2 D/I KIT 2.4M 3K DALI BLK PRIS	Black	58	7,500	129	3,000	>80	Yes	DALI
4000K									
2071463	MC2 D/I KIT 1.2M 4K DALI WHT PRIS	White	29	3,850	133	4,000	>80	Yes	DALI
2071464	MC2 D/I KIT 2.4M 4K DALI WHT PRIS	White	58	7,700	133	4,000	>80	Yes	DALI
2071563	MC2 D/I KIT 1.2M 4K DALI BLK PRIS	Black	29	3,850	133	4,000	>80	Yes	DALI
2071564	MC2 D/I KIT 2.4M 4K DALI BLK PRIS	Black	58	7,700	133	4,000	>80	Yes	DALI
Opal Diffuser									
4000K									
2071465	MC2 D/I KIT 1.2M 4K DALI WHT OPAL	White	29	4,050	140	4,000	>80	Yes	DALI
2071466	MC2 D/I KIT 2.4M 4K DALI WHT OPAL	White	58	8,100	140	4,000	>80	Yes	DALI
2071467	MC2 D/I KIT 1.2M 4K DALIEM WHT OPAL	White	30	4,050	135	4,000	>80	Yes	DALI
2071468	MC2 D/I KIT 2.4M 4K DALIEM WHT OPAL	White	59	8,100	137	4,000	>80	Yes	DALI
2071565	MC2 D/I KIT 1.2M 4K DALI BLK OPAL	Black	29	4,050	140	4,000	>80	Yes	DALI
2071566	MC2 D/I KIT 2.4M 4K DALI BLK OPAL	Black	58	8,100	140	4,000	>80	Yes	DALI
2071567	MC2 D/I KIT 1.2M 4K DALIEM BLK OPAL	Black	30	4,050	135	4,000	>80	Yes	DALI
2071568	MC2 D/I KIT 2.4M 4K DALIEM BLK OPAL	Black	59	8,100	137	4,000	>80	Yes	DALI

Mini Continuum II - Direct/Indirect - Suspended Kit



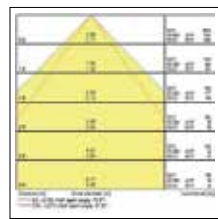
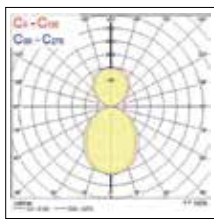
Additional Images



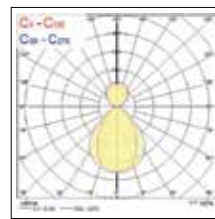
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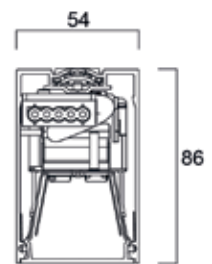
Opal



Prismatic



Dimensions (mm)



Mini Continuum II - Direct/Indirect - Modular System



Continuous version of Mini Continuum II for creating perfectly clean horizontal lines of homogenous light with no shadows where both direct and indirect light distribution required. Minimalist design based on the Golden mean or ratio; regarded as the secret to aesthetics. Ideal for offices, meeting rooms, corridors, education facilities, museums and libraries

Features

- Direct/Indirect distribution, 65% downward light, 35% upward light
- The DALI versions can be installed as standard on/off switchable
- Direct/Indirect separate switching via DALI
- End caps, suspensions and connector accessories to be ordered separately
- Colour rendering index, Ra >80
- IR/UV free light source without heat radiation
- LED Colour consistency (initial MacAdam) between luminaries ≤ 3 SDCM
- IK03 impact resistance level
- IP20 ingress protection level
- Lifespan L90B50 50,000hrs
- Electrical safety class I (EN 61140)
- High quality aluminium body with matte white (RAL9016) or Black (RAL9005) finishing colour
- Opal and Prismatic diffuser options
- Prismatic version is ideal for office areas (UGR ≤ 19) and environments with computer screens in accordance with EN 12464-1
- Available as an option with 3 hours Emergency
- Ta35 °C on emergency & Ta40 °C on non-emergency versions

Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temp (K)	CRI	Dimmable	Control Technology
Mini Continuum II - Direct/Indirect - Modular System									
Micro Prismatic Diffuser									
3000K									
2071451	MC2 D/I 1.2M 3K DALI WHT PRIS	White	29	3,750	129	3,000	>80	Yes	DALI
2071452	MC2 D/I 2.4M 3K DALI WHT PRIS	White	58	7,500	129	3,000	>80	Yes	DALI
2071551	MC2 D/I 1.2M 3K DALI BLK PRIS	Black	29	3,750	129	3,000	>80	Yes	DALI
2071552	MC2 D/I 2.4M 3K DALI BLK PRIS	Black	58	7,500	129	3,000	>80	Yes	DALI
4000K									
2071453	MC2 D/I 1.2M 4K DALI WHT PRIS	White	29	3,850	133	4,000	>80	Yes	DALI
2071454	MC2 D/I 2.4M 4K DALI WHT PRIS	White	58	7,700	133	4,000	>80	Yes	DALI
2071553	MC2 D/I 1.2M 4K DALI BLK PRIS	Black	29	3,850	133	4,000	>80	Yes	DALI
2071554	MC2 D/I 2.4M 4K DALI BLK PRIS	Black	58	7,700	133	4,000	>80	Yes	DALI
Opal Diffuser									
3000K									
2071455	MC2 D/I 1.2M 3K DALI WHT OPAL	White	29	3,900	134	3,000	>80	Yes	DALI
2071456	MC2 D/I 2.4M 3K DALI WHT OPAL	White	58	7,800	134	3,000	>80	Yes	DALI
2071555	MC2 D/I 1.2M 3K DALI BLK OPAL	Black	29	3,900	134	3,000	>80	Yes	DALI
2071556	MC2 D/I 2.4M 3K DALI BLK OPAL	Black	58	7,800	134	3,000	>80	Yes	DALI
4000K									
2071457	MC2 D/I 1.2M 4K DALI WHT OPAL	White	29	4,050	140	4,000	>80	Yes	DALI
2071458	MC2 D/I 2.4M 4K DALI WHT OPAL	White	58	8,100	140	4,000	>80	Yes	DALI
2071459	MC2 D/I 1.2M 4K DALIEM WHT OPAL	White	30	4,050	135	4,000	>80	Yes	DALI
2071460	MC2 D/I 2.4M 4K DALIEM WHT OPAL	White	59	8,100	137	4,000	>80	Yes	DALI
2071557	MC2 D/I 1.2M 4K DALI BLK OPAL	Black	29	4,050	140	4,000	>80	Yes	DALI
2071558	MC2 D/I 2.4M 4K DALI BLK OPAL	Black	58	8,100	140	4,000	>80	Yes	DALI
2071559	MC2 D/I 1.2M 4K DALIEM BLK OPAL	Black	30	4,050	135	4,000	>80	Yes	DALI
2071560	MC2 D/I 2.4M 4K DALIEM BLK OPAL	Black	59	8,100	137	4,000	>80	Yes	DALI

Mini Continuum II - Direct/Indirect - Modular System



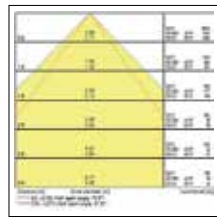
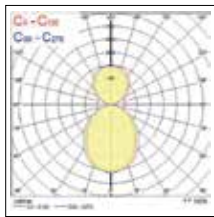
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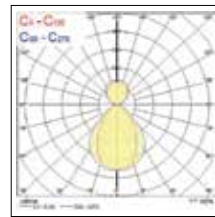
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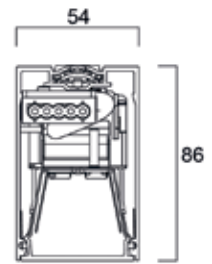
Opal



Prismatic



Dimensions (mm)



Mini Continuum II - Direct - Suspended Kit



Standalone pendant version of Mini Continuum II range, with direct light distribution. Minimalist design based on the Golden mean or ratio; regarded as the secret to aesthetics. Ideal for offices, meeting rooms, corridors, education facilities, museums and libraries.

Features

- Direct light distribution
- The DALI versions can be installed as standard on/off switchable
- Suspended kit versions are pre-wired and supplied complete with end caps and suspension cables
- Colour rendering index, Ra >80
- IR/UV free light source without heat radiation
- LED Colour consistency (initial MacAdam) between luminaires ≤ 3 SDCM
- IK03 impact resistance level
- IP20 ingress protection level
- Lifespan L90B50 50,000hrs
- Electrical safety class I (EN 61140)
- High quality aluminium body with matte white (RAL9016) or Black (RAL9005) finishing colour
- Opal and Prismatic diffuser options
- Available as an option with 3 hours Emergency
- Ta35 °C on emergency & Ta40 °C on non-emergency versions

Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temp (K)	CRI	Dimmable	Control Technology
Mini Continuum II - Direct - Suspended Kit									
Micro Prismatic Diffuser									
4000K									
2071469	MC2 KIT 1.2M 4K DALI WHT PRIS	White	18	2,300	128	4,000	>80	Yes	DALI
2071470	MC2 KIT 2.4M 4K DALI WHT PRIS	White	36	4,600	128	4,000	>80	Yes	DALI
2071471	MC2 KIT 1.2M 4K DALIEM WHT PRIS	White	19	2,300	121	4,000	>80	Yes	DALI
2071472	MC2 KIT 2.4M 4K DALIEM WHT PRIS	White	37	4,600	124	4,000	>80	Yes	DALI
2071569	MC2 KIT 1.2M 4K DALI BLK PRIS	Black	18	2,300	128	4,000	>80	Yes	DALI
2071570	MC2 KIT 2.4M 4K DALI BLK PRIS	Black	36	4,600	128	4,000	>80	Yes	DALI
2071571	MC2 KIT 1.2M 4K DALIEM BLK PRIS	Black	19	2,300	121	4,000	>80	Yes	DALI
2071572	MC2 KIT 2.4M 4K DALIEM BLK PRIS	Black	37	4,600	124	4,000	>80	Yes	DALI
Opal Diffuser									
3000K									
2071473	MC2 KIT 1.2M 3K DALI WHT OPAL	White	18	2,300	128	3,000	>80	Yes	DALI
2071474	MC2 KIT 2.4M 3K DALI WHT OPAL	White	36	4,600	128	3,000	>80	Yes	DALI
2071573	MC2 KIT 1.2M 3K DALI BLK OPAL	Black	18	2,300	128	3,000	>80	Yes	DALI
2071574	MC2 KIT 2.4M 3K DALI BLK OPAL	Black	36	4,600	128	3,000	>80	Yes	DALI
4000K									
2071475	MC2 KIT 1.2M 4K DALI WHT OPAL	White	18	2,400	133	4,000	>80	Yes	DALI
2071476	MC2 KIT 2.4M 4K DALI WHT OPAL	White	36	4,800	133	4,000	>80	Yes	DALI
2071477	MC2 KIT 1.2M 4K DALIEM WHT OPAL	White	19	2,400	126	4,000	>80	Yes	DALI
2071478	MC2 KIT 2.4M 4K DALIEM WHT OPAL	White	37	4,800	130	4,000	>80	Yes	DALI
2071575	MC2 KIT 1.2M 4K DALI BLK OPAL	Black	18	2,400	133	4,000	>80	Yes	DALI
2071576	MC2 KIT 2.4M 4K DALI BLK OPAL	Black	36	4,800	133	4,000	>80	Yes	DALI
2071577	MC2 KIT 1.2M 4K DALIEM BLK OPAL	Black	19	2,400	126	4,000	>80	Yes	DALI
2071578	MC2 KIT 2.4M 4K DALIEM BLK OPAL	Black	37	4,800	130	4,000	>80	Yes	DALI

Mini Continuum II - Direct - Suspended Kit



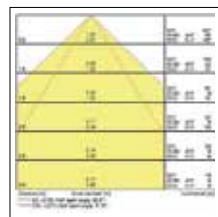
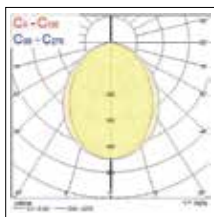
Additional Images



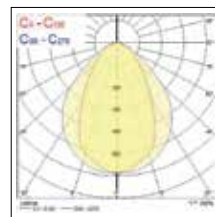
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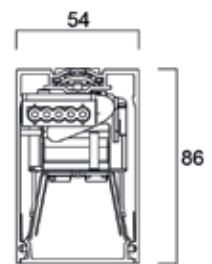
Opal



Prismatic



Dimensions (mm)



Mini Continuum II - Direct - Trimless Modular System



Continuous version of Mini Continuum II for creating perfectly clean horizontal and vertical lines of homogenous light with no shadows where only direct light distribution required. Minimalist design based on the Golden mean or ratio; regarded as the secret to aesthetics. Ideal for offices, meeting rooms, corridors, education facilities, museums and libraries. This versatile solution can be recessed, semi-recessed, surface-mounted or suspended; either horizontally or vertically.

Features

- Direct light distribution
- Trimless for a seamless finish
- The DALI versions can be installed as standard on/off switchable
- End caps and connector accessories to be ordered separately
- Colour rendering index, Ra >80
- IR/UV free light source without heat radiation
- LED Colour consistency (initial MacAdam) between luminaires ≤ 3 SDCM
- IK03 impact resistance level
- IP20 ingress protection level
- Lifespan L90B50 50,000hrs
- Electrical safety class I (EN 61140)
- High quality aluminium body with matte white (RAL9016) or Black (RAL9005) finishing colour
- Opal and Prismatic diffuser options
- Available as an option with 3 hours Emergency
- Ta35 °C on emergency & Ta40 °C on non-emergency versions

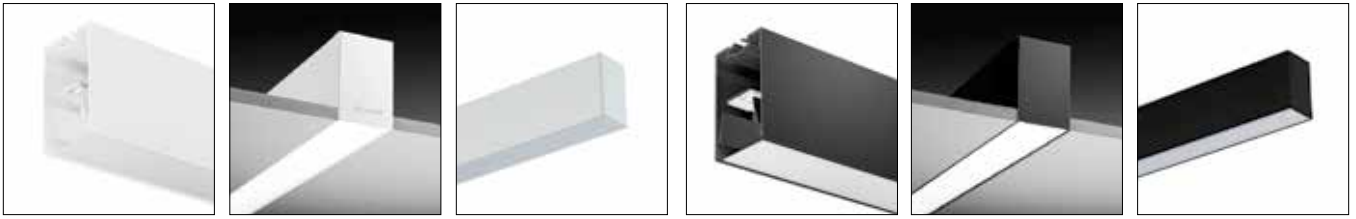
Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temp (K)	CRI	Dimmable	Control Technology
Mini Continuum II - Direct - Trimless Modular									
Opal Diffuser									
3000K									
2071479	MC2 1.2M 3K DALI WHT OPAL	White	18	2,300	128	3,000	>80	Yes	DALI
2071480	MC2 2.4M 3K DALI WHT OPAL	White	36	4,600	128	3,000	>80	Yes	DALI
2071481	MC2 3.6M 3K DALI WHT OPAL	White	54	6,900	128	3,000	>80	Yes	DALI
2071579	MC2 1.2M 3K DALI BLK OPAL	Black	18	2,300	128	3,000	>80	Yes	DALI
2071580	MC2 2.4M 3K DALI BLK OPAL	Black	36	4,600	128	3,000	>80	Yes	DALI
2071581	MC2 3.6M 3K DALI BLK OPAL	Black	54	6,900	128	3,000	>80	Yes	DALI
4000K									
2071482	MC2 1.2M 4K DALI WHT OPAL	White	18	2,400	133	4,000	>80	Yes	DALI
2071483	MC2 2.4M 4K DALI WHT OPAL	White	36	4,800	133	4,000	>80	Yes	DALI
2071484	MC2 3.6M 4K DALI WHT OPAL	White	54	7,200	133	4,000	>80	Yes	DALI
2071485	MC2 1.2M 4K DALIEM WHT OPAL	White	19	2,400	126	4,000	>80	Yes	DALI
2071486	MC2 2.4M 4K DALIEM WHT OPAL	White	37	4,800	130	4,000	>80	Yes	DALI
2071487	MC2 3.6M 4K DALIEM WHT OPAL	White	55	7,200	131	4,000	>80	Yes	DALI
2071582	MC2 1.2M 4K DALI BLK OPAL	Black	18	2,400	133	4,000	>80	Yes	DALI
2071583	MC2 2.4M 4K DALI BLK OPAL	Black	36	4,800	133	4,000	>80	Yes	DALI
2071584	MC2 3.6M 4K DALI BLK OPAL	Black	54	7,200	133	4,000	>80	Yes	DALI
2071585	MC2 1.2M 4K DALIEM BLK OPAL	Black	19	2,400	126	4,000	>80	Yes	DALI
2071586	MC2 2.4M 4K DALIEM BLK OPAL	Black	37	4,800	130	4,000	>80	Yes	DALI
2071587	MC2 3.6M 4K DALIEM BLK OPAL	Black	55	7,200	131	4,000	>80	Yes	DALI

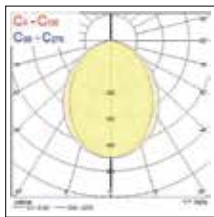
Mini Continuum II - Direct - Trimless Modular System



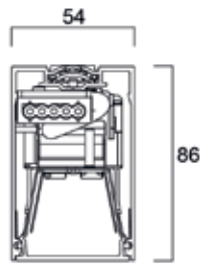
Additional Images



Photometric Data



Dimensions (mm)



Mini Continuum II - Direct - Trim Modular System



Recessed continuous version of Mini Continuum II for creating perfectly clean horizontal and vertical lines of homogenous light with no shadows. Minimalist design based on the Golden mean or ratio; regarded as the secret to aesthetics. Ideal for offices, meeting rooms, corridors, education facilities, museums and libraries. This versatile solution can be recessed; either horizontally or vertically.

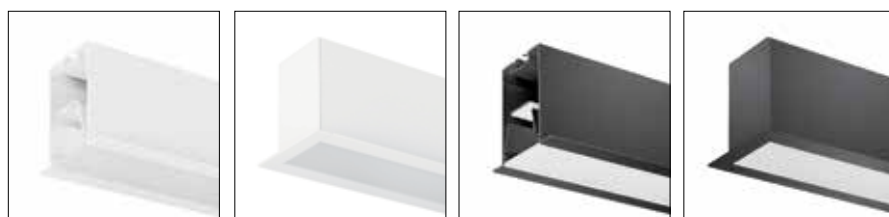
Features

- Direct light distribution
- Trim version with an outside detail for plasterboard ceilings
- The DALI versions can be installed as standard on/off switchable
- End caps and connector accessories to be ordered separately
- Colour rendering index, Ra >80
- IR/UV free light source without heat radiation
- LED Colour consistency (initial MacAdam) between luminaires ≤ 3 SDCM
- IK03 impact resistance level
- IP20 ingress protection level
- Lifespan L90B50 50,000hrs
- Electrical safety class I (EN 61140)
- High quality aluminium body with matte white (RAL9016) or Black (RAL9005) finishing colour
- Opal and Prismatic diffuser options
- Available as an option with 3 hours Emergency
- Ta35 °C on emergency & Ta40 °C on non-emergency versions

Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Colour Temp (K)	CRI	Dimmable	Control Technology
Mini Continuum II - Direct - Trim Modular System									
Opal Diffuser									
3000K									
2071488	MC2 TRIM 1.2M 3K DALI WHT OPAL	White	18	2,300	128	3,000	>80	Yes	DALI
2071489	MC2 TRIM 2.4M 3K DALI WHT OPAL	White	36	4,600	128	3,000	>80	Yes	DALI
2071490	MC2 TRIM 3.6M 3K DALI WHT OPAL	White	54	6,900	128	3,000	>80	Yes	DALI
2071588	MC2 TRIM 1.2M 3K DALI BLK OPAL	Black	18	2,300	128	3,000	>80	Yes	DALI
2071589	MC2 TRIM 2.4M 3K DALI BLK OPAL	Black	36	4,600	128	3,000	>80	Yes	DALI
2071590	MC2 TRIM 3.6M 3K DALI BLK OPAL	Black	54	6,900	128	3,000	>80	Yes	DALI
4000K									
2071491	MC2 TRIM 1.2M 4K DALI WHT OPAL	White	18	2,400	133	4,000	>80	Yes	DALI
2071492	MC2 TRIM 2.4M 4K DALI WHT OPAL	White	36	4,800	133	4,000	>80	Yes	DALI
2071493	MC2 TRIM 3.6M 4K DALI WHT OPAL	White	54	7,200	133	4,000	>80	Yes	DALI
2071494	MC2 TRIM 1.2M 4K DALIEM WHT OPAL	White	19	2,400	126	4,000	>80	Yes	DALI
2071495	MC2 TRIM 2.4M 4K DALIEM WHT OPAL	White	37	4,800	130	4,000	>80	Yes	DALI
2071496	MC2 TRIM 3.6M 4K DALIEM WHT OPAL	White	55	7,200	131	4,000	>80	Yes	DALI
2071591	MC2 TRIM 1.2M 4K DALI BLK OPAL	Black	18	2,400	133	4,000	>80	Yes	DALI
2071592	MC2 TRIM 2.4M 4K DALI BLK OPAL	Black	36	4,800	133	4,000	>80	Yes	DALI
2071593	MC2 TRIM 3.6M 4K DALI BLK OPAL	Black	54	7,200	133	4,000	>80	Yes	DALI
2071594	MC2 TRIM 1.2M 4K DALIEM BLK OPAL	Black	19	2,400	126	4,000	>80	Yes	DALI
2071595	MC2 TRIM 2.4M 4K DALIEM BLK OPAL	Black	37	4,800	130	4,000	>80	Yes	DALI
2071596	MC2 TRIM 3.6M 4K DALIEM BLK OPAL	Black	55	7,200	131	4,000	>80	Yes	DALI

Additional Images



Mini Continuum II - Accessories

Code	Description
Mini Continuum II - Accessories	
2054910	MC2 TRIMLESS END CAP WHT
2055310	MC2 TRIMLESS END CAP BLK
2054912	MC2 TRIM END CAP WHT
2055312	MC2 TRIM END CAP BLK
2093183	MC2 90DEG HORIZ-CORNER EL WHT OPAL
2093184	MC2 90DEG VERTI-CORNER EL WHT OPAL
2093185	MC2 TRIM 90DEG HORIZ-CORNER EL WHT OPAL
2093155	MC2 90DEG HORIZ-CORNER WHT OPAL
2093156	MC2 90DEG VERTI-CORNER WHT OPAL
2093157	MC2 TRIM 90DEG HORIZ-CORNER WHT OPAL
2071683	MC2 90DEG HORIZ-CORNER EL BLK OPAL
2071684	MC2 90DEG VERTI-CORNER EL BLK OPAL
2071685	MC2 TRIM 90DEG HORIZ-CORNER EL BLK OPAL
2071655	MC2 90DEG HORIZ-CORNER BLK OPAL
2071656	MC2 90DEG VERTI-CORNER BLK OPAL
2071657	MC2 TRIM 90DEG HORIZ-CORNER BLK OPAL
2054914	MC2 MECH JOINER & GASKET
2055115	WIREABLE 5 WAY MAINS CONNECTOR NON-DIMMING
2055380	MC2 WIREABLESWAY MAINS+DALI
2054909	MC2 PLASTERBOARD BRKT
2035031	3000MM SINGLE WIRE SUSPENSION MECHANICAL - CHROME



2093183/2093155/2093683/
2093655



2093184/2093156/2093684/
2093656



2093185/2093157/2093685/
2093657



2093185/2093157/
2093685/2093657



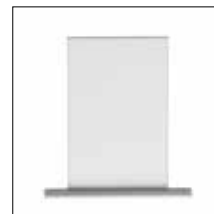
2093184/2093156/
2093684/2093656



2093183/2093155/
2093683/2093655



2054910/2055310



2054912/2055312



2055115/205380

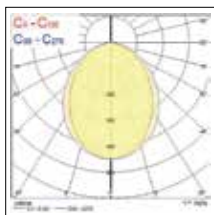


2054909

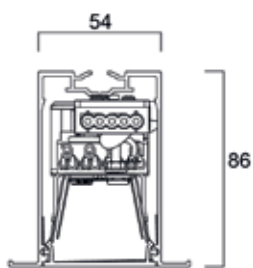


2054914

Photometric Data



Dimensions (mm)



Concord



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group Kft.

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