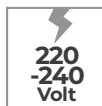
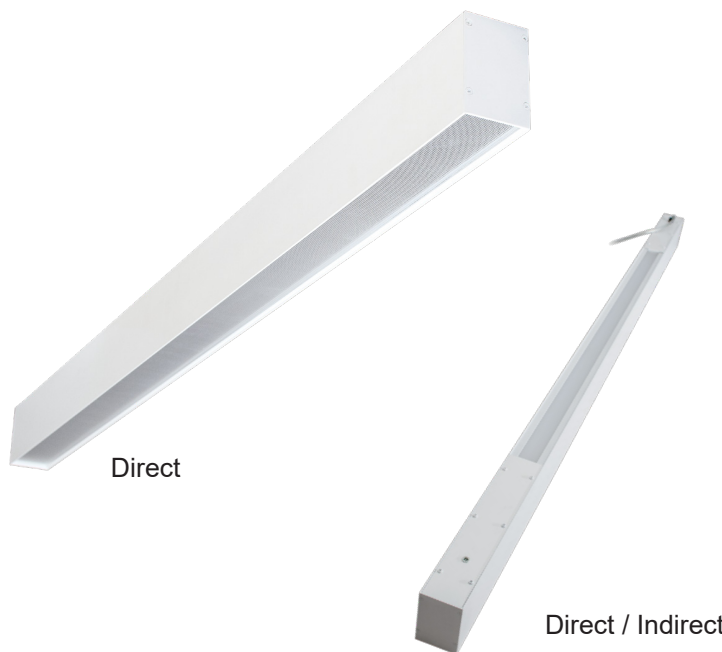


CONTOUR S MID-OUTPUT LINEAR SYSTEM Surface/Pendant

Product Features

- Aluminium housing & end caps
- Opal PMMA & Micro-prism diffuser
- Rated Voltage: 220-240 V $\pm 10\%$
- Mains frequency: 50-60 Hz
- Maximum ambient temperature: $t_a = 45^\circ\text{C}$
- Minimum ambient temperature: $t_a = -10^\circ\text{C}$
- Module temperature - t_c : 85°C
- Minimum colour tolerance: 3MacAdam (3SDCM)
- Lifetime: 80 000 hours / L80B20 at $t_c=85^\circ\text{C}$ / ITM21
- Production tolerance of luminous flux and efficiency: $\pm 10\%$
- Functions:
 - On / Off – Selectable current output via DIP switch
 - DALI – Push switch via NFC interface
 - Light output level in DC operation:
 - Programmable 1-100%



CAT NO.	DRIVER	CCT	LUMINAIRE LUMENS	WATTAGE	EFFICACY Llm/cW	DIMENSION (LxWxH-mm)	LIGHT DISTRIBUTION	L/B RATED LIFE
Direct - 600mm								
LCOSMO06WO15S30	Fixed Output	3000K	1500	15W	100	570x50x75	Direct 100%	L80/B20
LCOSMO06WO17S40	Fixed Output	4000K	1650	15W	110	570x50x75	Direct 100%	L80/B20
Direct - 1200mm								
LCOSMO12WO35S30	Fixed Output	3000K	3500	35W	100	1130x50x75	Direct 100%	L80/B20
LCOSMO12WO39S40	Fixed Output	4000K	3850	35W	110	1130x50x75	Direct 100%	L80/B20
Direct - 1500mm								
LCOSMO15WO45S30	Fixed Output	3000K	4500	45W	100	1410x50x75	Direct 100%	L80/B20
LCOSMO15WO50S40	Fixed Output	4000K	4950	45W	110	1410x50x75	Direct 100%	L80/B20
Direct - 1700mm								
LCOSMO17WO55S30	Fixed Output	3000K	5500	55W	100	1670x50x75	Direct 100%	L80/B20
LCOSMO17WO61S40	Fixed Output	4000K	6050	55W	110	1670x50x75	Direct 100%	L80/B20

CAT NO.	DRIVER	CCT	LUMINAIRE LUMENS	WATTAGE	EFFICACY Llm/cW	DIMENSION (LxWxH-mm)	LIGHT DISTRIBUTION	L/B RATED LIFE
Direct - Indirect - 1200mm								
LCOSMO12WO35S30-DI	Fixed Output	3000K	3500	35W	100	1130x50x75	D-80% ~ I-20%	L80/B20
LCOSMO12WO39S40-DI	Fixed Output	4000K	3850	35W	110	1130x50x75	D-80% ~ I-20%	L80/B20
Direct - Indirect - 1500mm								
LCOSMO15WO45S30-DI	Fixed Output	3000K	4500	45W	100	1410x50x75	D-80% ~ I-20%	L80/B20
LCOSMO15WO50S40-DI	Fixed Output	4000K	4950	45W	110	1410x50x75	D-80% ~ I-20%	L80/B20
Direct - Indirect - 1700mm								
LCOSMO17WO55S30-DI	Fixed Output	3000K	5500	55W	100	1670x50x75	D-80% ~ I-20%	L80/B20
LCOSMO17WO61S40-DI	Fixed Output	4000K	6050	55W	110	1670x50x75	D-80% ~ I-20%	L80/B20

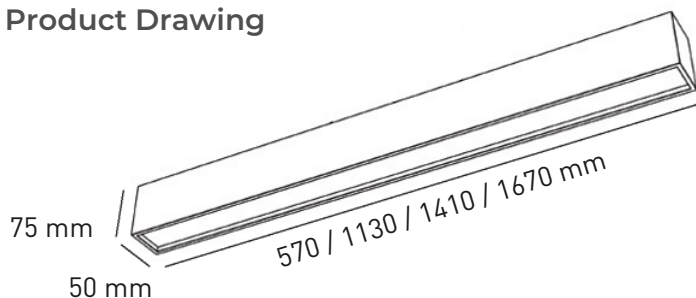
Product Code Option Available:	Accessories
DALI LCOSMO12WO39D40	Suspension Kit LUSusC - Cable 1/1.5 (2pcs per fitting)
EMERGENCY LCOSMO12WO39E40	Set for Line Mounting LUSMP - Mounting Plate LUSCON - Connector
DIFFUSER - MICROPRISMATIC LCOSMO12WM39S40	

Note:

Line Continuous Mounting

For 1st type luminaires - first luminaire in each line (mounting plates + connector)
For end type luminaires - end luminaire in each line (mounting plates + connector)
For middle type luminaires - all luminaires between first and last luminaires in each line - 2x(mounting plates + connector)

Product Drawing



Power terminal

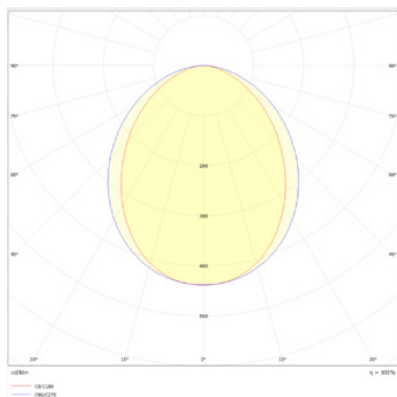


Dip-Switch

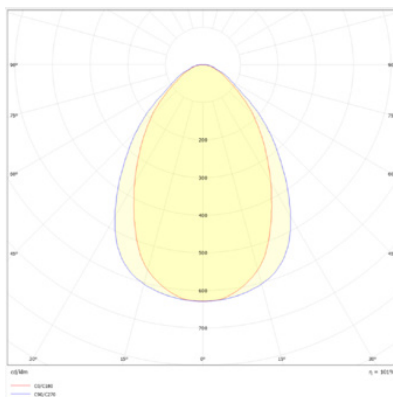


Light Distribution

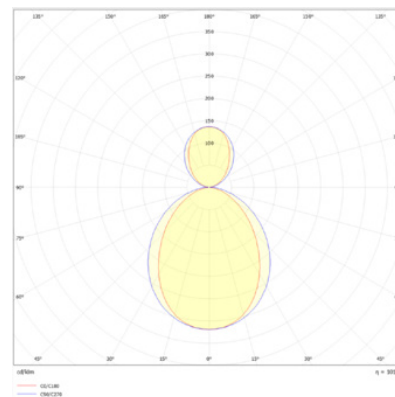
Opal



Microprism+Foil



Up-Down

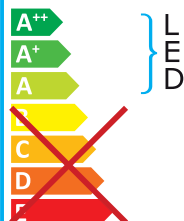


STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-1	Luminaires – Fixed general purpose
EN 60598-2-22	Luminaires – Emergency
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits - for harmonic current emissions
EN 61000-3-3	Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

LUCECO



This luminaire contains built-in LED lamps.



LED

The lamps cannot be changed in the luminaire.

874/2012



RoHS

