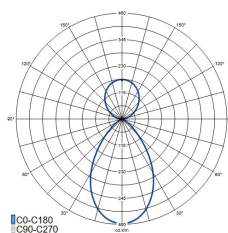
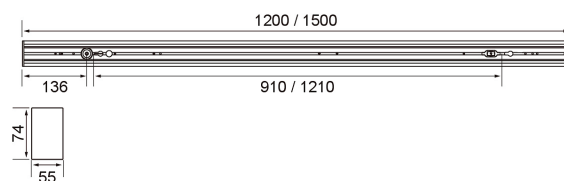
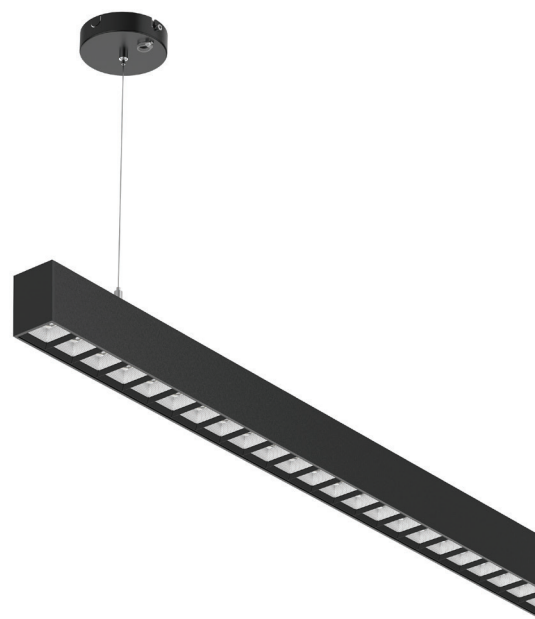




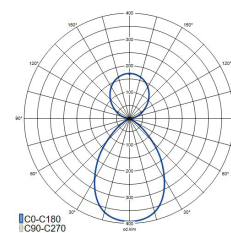
MultiLine D/I

MultiLine D/I is a versatile and stylish suspended linear luminaire suitable for a wide range of modern indoor spaces. Its clean design, pleasant direct/indirect light distribution and easily adaptable features make it an excellent solution for offices, educational facilities, lobbies, corridors and other spaces where both high-quality lighting and a refined appearance are valued. The luminaire's low UGR value supports pleasant lighting with reduced glare, especially in spaces designed for display screen work. The DO models in the range are suitable for applications where precisely controlled light distribution, a stylish appearance and a refined lighting solution are required. MultiLine adapts to different lighting needs thanks to selectable colour temperature and power. This allows the lighting to be adjusted according to the purpose of the space, its character and the desired lighting level. The included uplight enables a pleasant combination of direct and indirect light. Indirect light softens the spatial impression, improves visual comfort and enhances the uniformity of the lighting. The luminaires include an uplight module and a suspension kit, making planning and installation easier. Linkable brackets and additional suspension wires are available as accessories, further increasing flexibility in applications where continuous lines of light are desired. The range is also available with a DALI version, enabling demand-based lighting control and supporting energy-efficient use in different spaces. MultiLine is a versatile suspended lighting solution for applications where adaptability, good glare control, direct and indirect light, and modern linear design are valued.

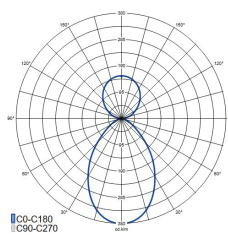
- Aluminium body. Microprismatic (MP) or deep optic (DO). Lenses 60D and 80D.
- White and black.
- Protection class I.
- Suspended installation and continuous-row installation.
- Linkable, 3 x 2,5 mm², Dali-versions 5 x 2,5 mm².
- MacAdam SDCM 3.
- IP40.
- IK06.
- On/off, Dali-2, with pushbutton control 230V.
- Power and luminous flux are adjustable on the luminaire:
 - 1196 mm: 17–30 W. 60D: 2822–5010 lm.
 - 80D: 2856–5070 lm. MP: 2346–4260 lm.
 - 1495 mm: 21–36 W. 60D: 3486–6120 lm.
 - 80D: 3528–6228 lm. MP: 2877–5004 lm.
- Colour temperatures 3000 K and 4000 K, adjustable from the luminaire. CRI / Ra 80.
- Operating ambient temperature 0 ... 25 °C.
- Lifetime L70B50 > 100 000 h (Ta25 °C).
- Lifetime L80B10 100 000 h (Ta25 °C).



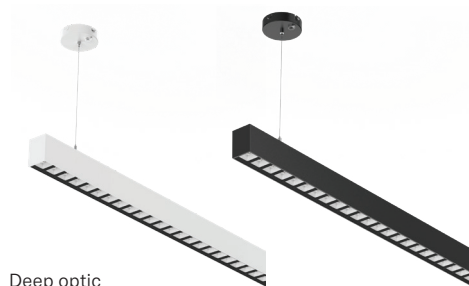
DO 60D



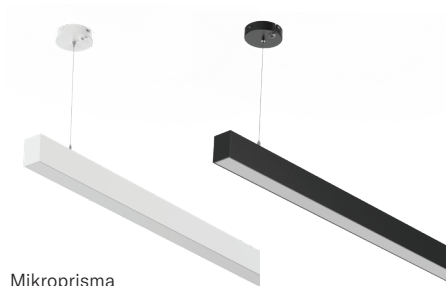
DO 80D



MP



Deep optic



Mikroprisma

By order, • In stock

MultiLine D/I 1196 80D

NO.	CODE		W	LM
A1MUAE	A1MUAE	D/I 1196 DO 80D WH	30	5070
A1MUAF	A1MUAF	D/I 1196 DO 80D BK	30	5070
A1MUAE-DALI	A1MUAE-DALI	D/I 1196 DO 80D DA2 WH	30	5070
• 4147052	A1MUAF-DALI	D/I 1196 DO 80D DA2 BK	30	5070

MultiLine D/I 1495 80D

NO.	CODE		W	LM
A1MUAG	A1MUAG	D/I 1495 DO 80D WH	36	6228
A1MUAH	A1MUAH	D/I 1495 DO 80D BK	36	6228
A1MUAG-DALI	A1MUAG-DALI	D/I 1495 DO 80D DA2 WH	36	6228
• 4147053	A1MUAH-DALI	D/I 1495 DO 80D DA2 BK	36	6228

MultiLine D/I 1196 60D

NO.	CODE		W	LM
A1MUAM	A1MUAM	D/I 1196 DO 60D WH	30	5010
A1MUAN	A1MUAN	D/I 1196 DO 60D BK	30	5010
A1MUAM-DALI	A1MUAM-DALI	D/I 1196 DO 60D DA2 WH	30	5010
A1MUAN-DALI	A1MUAN-DALI	D/I 1196 DO 60D DA2 BK	30	5010

MultiLine D/I 1495 60D

NO.	CODE		W	LM
A1MUAO	A1MUAO	D/I 1495 DO 60D WH	36	6120
A1MUAP	A1MUAP	D/I 1495 DO 60D BK	36	6120
A1MUAO-DALI	A1MUAO-DALI	D/I 1495 DO 60D DA2 WH	36	6120
A1MUAP-DALI	A1MUAP-DALI	D/I 1495 DO 60D DA2 BK	36	6120

MultiLine D/I 1196 MP

NO.	CODE		W	LM
A1MUAU	A1MUAU	D/I 1196 MP 75D WH	30	4260
A1MUAV	A1MUAV	D/I 1196 MP 75D BK	30	4260
A1MUAU-DALI	A1MUAU-DALI	D/I 1196 MP 75D DA2 WH	30	4260
A1MUAV-DALI	A1MUAV-DALI	D/I 1196 MP 75D DA2 BK	30	4260

MultiLine D/I 1495 MP

NO.	CODE		W	LM
A1MUAW	A1MUAW	D/I 1495 MP 75D WH	36	5004
A1MUAX	A1MUAX	D/I 1495 MP 75D BK	36	5004
A1MUAW-DALI	A1MUAW-DALI	D/I 1495 MP 75D DA2 WH	36	5004
A1MUAX-DALI	A1MUAX-DALI	D/I 1495 MP 75D DA2 BK	36	5004



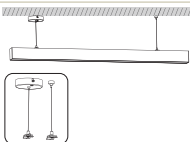
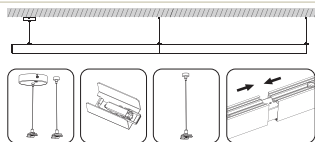
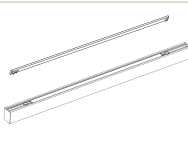
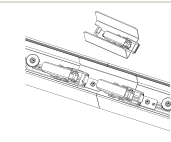
MultiLine Electrical accessories

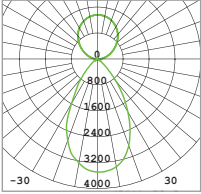
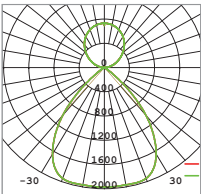
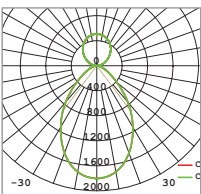
NO.	CODE	
• 4147043	A1MUCA	Indir. light module 1196
• 4147044	A1MUCB	Indir. light module 1495
• 4147045	A1MUCC	Ceiling cup + Susp. kit 1,5m WH
• 4147047	A1MUCE	Ceiling cup + Susp. kit 1,5m BK
• 4147046	A1MUCD	Ceiling cup + Susp. kit 1,5m WH DA
• 4147048	A1MUCF	Ceiling cup + Susp. kit 1,5m BK DA

MultiLine Mechanical accessories

NO.	CODE	
• 4147049	A1MUCG	Suspension wire 1,5m WH
• 4147050	A1MUCH	Suspension wire 1,5m BK
• 4147051	A1MUCI	Linkable Bracket

MultiLine D/I Product configurator

			
If you want to suspend a single luminaire	For row installation of two or more luminaires, in addition to a suspension kit you will need an additional suspension and a linkable bracket at the joints of the luminaires.	If you want indirect light, you will need an indirect light module.	For suspended row installation of luminaires, you need a linkable bracket at each joint of every luminaire.
			
Suspension kit	Additional suspension + Linkable bracket	Indirect light module	Linkable bracket
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-	-	-	4147051

Direct & indirect optics	Length (mm)	Power	CCT	UP/DOWN%	Efficiency	Luminous flux	UGR	CCT	UP/DOWN%	Efficiency	Luminous flux	UGR
Reflector 60° 	1200	17 W	3000 K	41.7/ 58.3	166 lm/w	2822 lm	<10	4000 K	44.4/ 55.6	171 lm/w	2907 lm	<12
		21 W			164 lm/w	3444 lm	<11			170 lm/w	3570 lm	<12
		26 W			162 lm/w	4212 lm	<12			169 lm/w	4394 lm	<13
		30 W			162 lm/w	4860 lm	<12			167 lm/w	5010 lm	<13
	1500	21 W		36.7/ 63.3	166 lm/w	3486 lm	<11		44.4/ 55.6	175 lm/w	3675 lm	<12
		25 W			164 lm/w	4100 lm	<12			174 lm/w	4350 lm	<12
		31 W			163 lm/w	5053 lm	<12			172 lm/w	5332 lm	<13
		36 W			161 lm/w	5796 lm	<13			170 lm/w	6120 lm	<13
Reflector 80° 	1200	17 W	3000 K	41.5/ 58.5	168 lm/w	2856 lm	<13	4000 K	44.3/ 55.7	173 lm/w	2941 lm	<13
		21 W			166 lm/w	3486 lm	<14			172 lm/w	3612 lm	<14
		26 W			165 lm/w	4290 lm	<14			170 lm/w	4420 lm	<14
		30 W			164 lm/w	4920 lm	<15			169 lm/w	5070 lm	<15
	1500	21 W		36/ 64	168 lm/w	3528 lm	<14		37.1/ 62.9	177 lm/w	3717 lm	<14
		25 W			166 lm/w	4150 lm	<14			176 lm/w	4400 lm	<14
		31 W			165 lm/w	5115 lm	<15			174 lm/w	5394 lm	<15
		36 W			163 lm/w	5868 lm	<15			173 lm/w	6228 lm	<15
UGR film 	1200	17 W	3000 K	44.1/ 55.9	138 lm/w	2346 lm	<15	4000 K	41.3/ 58.7	146 lm/w	2482 lm	<15
		21 W			137 lm/w	2877 lm	<15			145 lm/w	3045 lm	<16
		26 W			135 lm/w	3510 lm	<16			144 lm/w	3744 lm	<16
		30 W			134 lm/w	4020 lm	<16			142 lm/w	4260 lm	<17
	1500	21 W		36.8/ 63.2	137 lm/w	2877 lm	<15		36.6/ 63.4	144 lm/w	3024 lm	<15
		25 W			135 lm/w	3375 lm	<16			142 lm/w	3550 lm	<16
		31 W			134 lm/w	4154 lm	<17			141 lm/w	4371 lm	<17
		36 W			133 lm/w	4788 lm	<17			139 lm/w	5004 lm	<17