



MYOS-M MULTIOPTIC® LINEAR

Myos-M Multioptic Linear is a series of innovative recessed luminaires with mid-power LED modules, utilizing Multioptic® lens technology, specifically designed for use with visible grid suspended ceilings. The optical system features a lens array of 99 mid-power LEDs behind a decorative diaphragm mask.

- Integrates seamlessly into visible grid ceilings
- Architectural design
- Equipped with 99 lenses (UGR< 16-19)

Downloads

[Photometry Myos-M Linear](#)

Categories: [Recessed and lay-in luminaires](#)

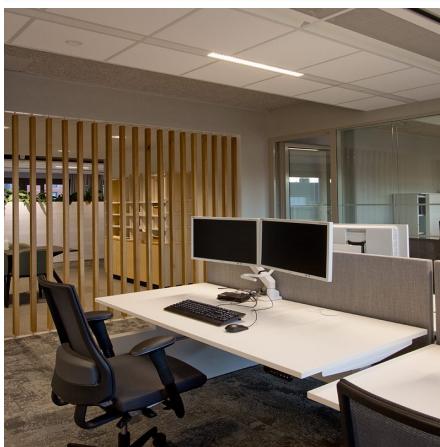
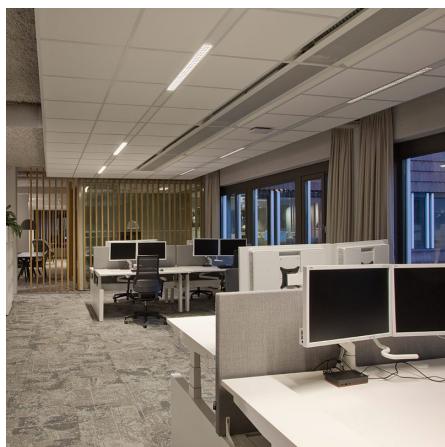
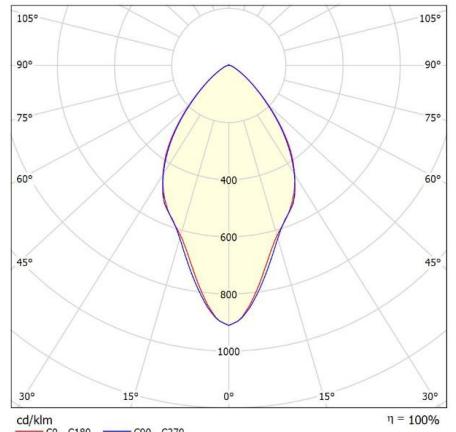


PRODUCT IMAGES



The diagram shows a rectangular panel with a grid of 40mm x 40mm squares. The top-left corner has a dimension of 40mm (1.57") and 11.61"*. The top edge is labeled 295mm**. The right edge is labeled 832mm (32.76"). The bottom edge is labeled 1195mm* (47.05"). The bottom-right corner has a dimension of 40mm (1.57") and 11.61"*. A note at the bottom right states "other sizes upon request".

f-waardering volgens UGR											
plafond	70	70	50	50	30	70	70	50	50	30	
Muren	50	30	50	30	30	50	50	30	30	20	
Vloer	20	20	20	20	20	20	20	20	20	20	
Ruimtefeeling X	Perspectief dwars t.o.v. lampen					Perspectief langs t.o.v. lampen					
2H	2H	18.4	19.3	18.6	19.5	19.7	18.3	19.2	18.6	19.5	
3H	10.5	19.3	18.6	19.6	19.8	18.5	19.3	18.6	19.5	19.7	
4H	13.5	19.3	19.2	19.7	19.7	19.3	19.7	19.3	19.7	19.7	
6H	18.6	19.3	19.0	19.6	19.9	18.6	19.3	19.5	19.6	19.9	
8H	18.7	19.3	19.0	19.7	20.0	18.6	19.3	19.0	19.6	19.9	
12H	18.7	19.3	19.1	19.7	20.0	18.7	19.3	19.0	19.6	20.0	
4H	2H	18.3	19.1	18.7	19.4	19.7	18.3	19.1	18.6	19.4	
3H	18.3	19.2	19.1	19.6	19.7	18.5	19.2	18.6	19.4	19.6	
6H	18.7	19.2	19.2	19.6	19.9	18.7	19.2	19.0	19.6	19.9	
8H	18.8	19.3	19.2	19.7	20.1	18.8	19.3	19.2	19.7	20.1	
12H	18.9	19.3	19.3	19.7	20.2	18.9	19.3	19.3	19.7	20.2	
8H	12H	19.0	19.4	19.4	19.8	20.2	19.0	19.4	19.8	20.2	
4H	8H	18.7	19.1	19.1	19.4	19.8	18.6	19.1	19.1	19.8	
3H	18.8	19.2	19.2	19.7	19.9	18.9	19.2	19.2	19.8	19.9	
6H	19.0	19.3	19.5	19.8	20.3	19.0	19.3	19.5	19.8	20.3	
12H	19.1	19.4	19.6	19.8	20.4	19.2	19.4	19.7	19.9	20.4	
12H	4H	18.6	19.0	19.1	19.4	19.9	18.6	19.0	19.1	19.4	19.9
6H	18.9	19.2	19.4	19.6	20.1	18.9	19.2	19.4	19.6	20.1	
9H	19.0	19.3	19.5	19.8	20.3	19.0	19.3	19.5	19.8	20.3	
Variatie op wisselpositie voor lampafstanden 5											
S = 1.0H	+1.0 / -1.7					+1.0 / -1.7					
S = 1.5H	+2.4 / -2.9					+2.4 / -2.9					
S = 2.0H	+4.1 / -3.6					+4.0 / -3.6					
Standartafel	BK01					BK01					
Correctie-optaal	0.9					0.9					





Myos-M Multioptic Linear is a series of innovative recessed luminaires with mid-power LED modules, utilizing Multioptic® lens technology, specifically designed for use with visible grid suspended ceilings. The optical system features a lens array of 99 mid-power LEDs behind a decorative diaphragm mask.

- Integrates seamlessly into visible grid ceilings
- Architectural design
- Equipped with 99 lenses (UGR< 16-19)

Downloads

[Photometry Myos-M Linear](#)

NOTES

ADDITIONAL INFORMATION

Kleurtemperatuur	3000K, 4000K
Driver positie	Attached to the fixture, Loose driver
Energielabel	A++
Primaire aansluitingen	BST 14i2, Europlug, On request, GST18i3, GST18i5 pastelblauw, On the driver
Light control	1-10V dimming, Casambi dimming, DALI dimming
Emergency lighting	1 hour emergency power, Optional, Optional 1 hour autonomy self-test
Producttoepassing	Education, Hospitality, Office, Public spaces
Air extraction	Optional
Family	Myos
Armatuurefficiëntie	>140lm/W
CIE Flux code	76 96 99 99 100
Isolatieklasse	Class II
Kleurconsistentie (SDCM)	SDCM=3
IP-class	IP20 (upwards)/IP40 (downwards)
Material	Acrylic, Steel
Ambient temperature	-20°C / +40°C
Optics	Multioptic® lens technology
Oriëntatie	Down
Shape	Rectangular
Bevestiging	Recessed
Packaging dimensions	Bulk packaging
Photobiological safety	IEC 62471: RG1 (low risk)

