

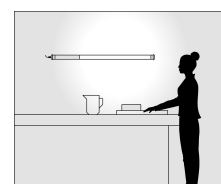
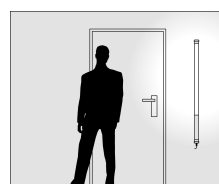
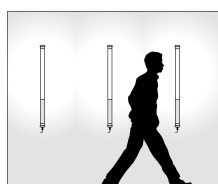


# Mondrian

Wall light for diffuse lighting ø40



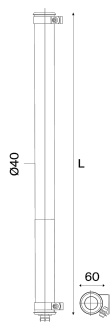
The sleek graphic style lines of the Mondrian luminaire offer great long-term lighting for both indoor and outdoor areas. The multi-purpose design and unrivalled visual comfort are ideal for corridor lighting or in entrance halls. This compact model fits in nicely either mounted horizontally or vertically on a wall, on the ceiling or suspended thanks to the reinforced flux version. The Mondrian model both looks great and is convenient for adding a touch of light with a futuristic feel.





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## Wall light

260° task lighting

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
2700	350	629	MONDRIAN 40 B2C 700 350-927 MR	80175021	5
	500	994	MONDRIAN 40 B2C 1000 500-927 MR	80175022	10.5
	900	1293	MONDRIAN 40 B2C 1300 900-927 MR	80175024	12

B2C version: the product is supplied pre-wired

## Wall light

Comfortable 180° flux


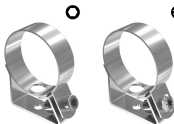
T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
3000	1000	994	MONDRIAN 40 1000 1000-930	80175034	10.5
	1500	1256	MONDRIAN 40 1300 1500-930	80175030	16
4000	1000	994	MONDRIAN 40 1000 1000-940	80175035	10.5
	1500	1256	MONDRIAN 40 1300 1500-940	80175031	16

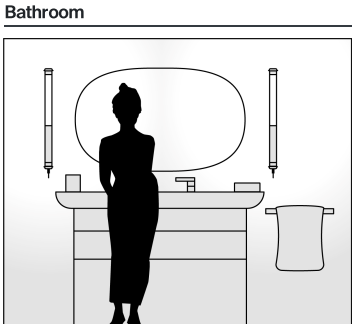
## Ceiling light fitting

Reinforced 180° flux

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
3000	1500	994	MONDRIAN 40 1000 1500-930	80175036	13.5
	2000	1256	MONDRIAN 40 1300 2000-930	80175032	19.5
4000	1500	994	MONDRIAN 40 1000 1500-940	80175037	13.5
	2000	1256	MONDRIAN 40 1300 2000-940	80175033	19.5

## Options

End caps & fixing straps finish	Fixing straps	Color temperature	
		2700K	927
		3000K	930
		4000K	940
<b>Lighting management</b>			
End caps & straps painted Coal RAL7021	COAL	Fixing straps with HSHC screw	-
		Fixing straps with tamper-resistant Torx screw	BAVT
		Fixing straps with HSHC screw for suspension	BCV
		Torx T screw straps/bracket for suspension	BCVT
<b>Materials</b>			
Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°)	-		
Polycarbonate housing (960°C)	PO		
End caps & fixing straps 304L stainless steel	-		
End caps & fixing straps 316L stainless steel	MR		
<b>Electrical class</b>			
		Class I	CL1
		Class II	-
<b>Bathroom</b>			



Very low voltage for use in bathrooms 24V



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## Accessories

To be ordered separately



Stainless steel cable plate kit (IP40)

17500020



Pre-cabling 1,5m 3G1.5 (3 wires) CAB0007  
Braided tinned copper cable  
Pre-cabling 1,5m 5G1.5 (3 wires) CAB0010  
Braided tinned copper cable



Horizontal suspension kit (3m ropes)

17500050



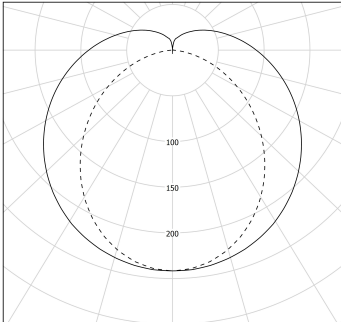
Vertical suspension kit

17500081

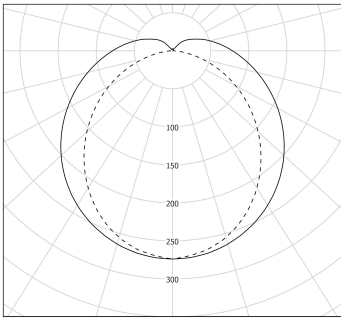
## Specification



### Photometry



Task lighting  
ULR = 17%



Comfortable and reinforced flux  
ULR = 11%

### Technical characteristics

Light source	50 000 h L80/B10 at max. operating temperature Photobiological hazard : None (RG0)
Optics	Special satin-finish housing for LED Light mixing chamber
Lighting comfort	Controlled glare: UGR ≤25
Control gear	Constant current driver (non-dimmable)
Supply voltage	220-240V 50/60Hz
Electrical class	Class II
Operating temperature	-20°C to +30°C

### Easy intallation and maintenance

Cabling	Task lighting version: supplied with a 1 m 3G1.5 cable with a tin-plated copper braid in a transparent sheath
Connection	With nickel-coated brass cable gland for cable Ø 5-10 mm To a 2 x 2,5 mm² fixed terminal block Installation in vertical position: cable gland positioned downwards
Opening and closing	By tightening the nut on the cable gland
Mounting	2 stainless steel fixing straps with HSHC screw (with variable centre distance)
LED engine maintenance	Task lighting version: Low energy LED strip lights, CRI > 90 Comfortable and reinforced flux versions: Easy-to-remove LED modules and driver

### Materials

Housing	Coextruded polycarbonate/PMMA diameter 40 for indoor and outdoor use
End caps and fixing straps	Task lighting version: 304L stainless steel Comfortable and reinforced flux versions: 316L stainless steel

### Standards

Waterproofness	IP66, IP68, IP69K
Resistance to IK shocks	IK10
Fire resistance	650°C