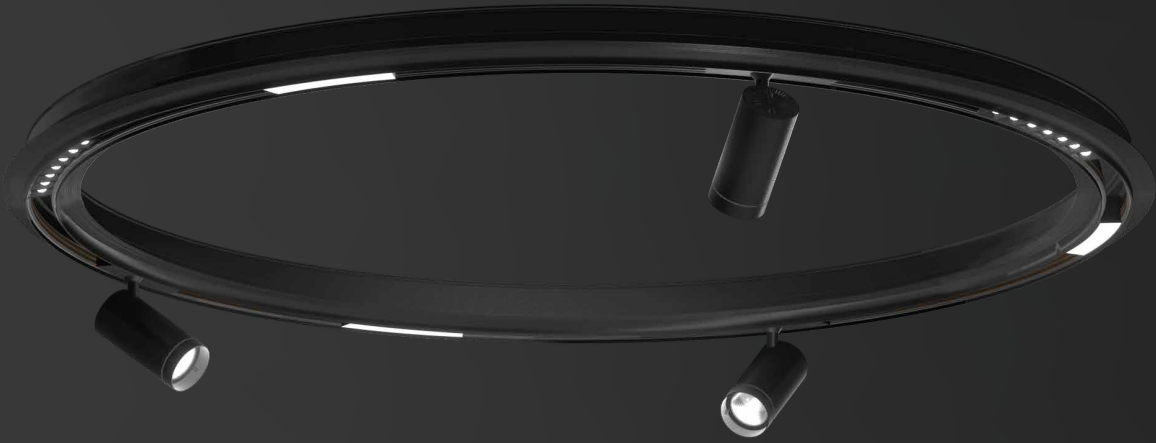
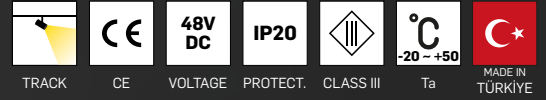




ML71-ML72-ML73-MA70

Magnet LED Lighting

Ø1500mm



HOUSING

Electrostatic powder paint coated die cast aluminum housing
IP20 Protection
Electrical Safety Class III

Body Color Options



9005
Black

OPTIC

PS Diffuser
Lens
UGR (CIE Pub.117):11
IEC/EN 62471 Photo-Biologic Protection RG0

LED

SMD LED with a minimum lifetime of 100.000 hours
High color rendering index (CRI>80)

Color Rendering Index

80⁺

Ra>80

CCT



CONTROL

Rated Input Voltage 48VDC
Range of Input Voltage -
Frequency -
Power Factor -
Operating Temperature -20°C ~ +50°C
Constant Current LED Driver

Additional Features



Overload Protection (OLP), Overvoltage Protection (OVP),
Short Circuit Protection (SCP), Over Temperature Protection (OTP)

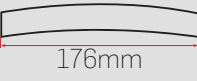
STANDARDS

Luminaire Standarts EN 60598-1 - EN 60598-2-1
Driver Standarts -

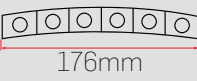
ML71-ML72-ML73-MA70

Magnet LED Lighting
Ø1500mm

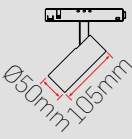
► ML71 With Diffuser

 ML71-SD18		Power	Lum. Flux	Efficiency	Packaging Sizes	
		6W	287 lm	35 lm/W	Width	- cm
					Length	- cm
					Height	- cm
					Amount per ctn.	- pcs.
					Ctn. weight	- kg
					Deci	-

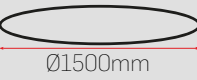
► ML72 With Lens

 ML72-SL18		Power	Lum. Flux	Efficiency	Packaging Sizes	
		6W	611 lm	75 lm/W	Width	- cm
					Length	- cm
					Height	- cm
					Amount per ctn.	- pcs.
					Ctn. weight	- kg
					Deci	-

► ML73 Spot

 ML73-SR50		Power	Lum. Flux	Efficiency	Packaging Sizes	
		10W	914 lm	84 lm/W	Width	- cm
					Length	- cm
					Height	- cm
					Amount per ctn.	- pcs.
					Ctn. weight	- kg
					Deci	-

► MA70 Ø1500mm Track

 MA70-R150		Power	Lum. Flux	Efficiency	Packaging Sizes	
		-	-	-	Width	- cm
					Length	- cm
					Height	- cm
					Amount per ctn.	- pcs.
					Ctn. weight	- kg
					Deci	-

**The specified luminous flux values may vary by %10.

ORDER CODE EXPENSION

ML73- SR50- 010 - 8 65 S -9005-XXXX- O S S S 20												
GROUP CODE	BODY CODE	POWER	CRI	CCT	EFFICIENCY	BODY COLOR	OPTIC	CONTROL	DRIVER	KIT	ACSESSORY	IP
ML71	SD18	006: 6W	8: 80	27: 2700K	S: Standart	9005: Black		0: ON-OFF	S: LAMPTIME	S: Standart	S: Standart	20: IP20
ML72	SL18	010: 10W		30: 3000K								
ML73	SR50			40: 4000K								
MA70	R150			65: 6500K								