

#### M481A120LED2840-W

# LUMERIA linear track light with lens (3-pole), Asymmetrical light distribution, Length: 120cm, 4000K, LED2, 5000 Lumens, 32W, White

















#### **About Product**

LUMERIA Track light luminaire is Mazinoor state of the art design suitable for high ceilings. LUMERIA is offered with optional lenses for symmetrical, asymmetrical, double asymmetrical, or uniform light distribution. Energy saving, glare control, and aesthetically beautiful design are among the highlights of this luminaire.



#### **Technical Information**

Cataloge Code/product code:	M481A120LED2840-W
Mounting Type:	Track light
Application:	Hypermarket, Gallery and museum, Shopping centers
Light source type:	LED
Module/ Lamp quantity:	2
CCT (Color temperature):	4000K - Neutral White
Light source:	LED
Lumen maintenance:	> 100.000 hours
Lumen maintenance factor:	L70
CRI (Color rendering index):	> 80
Power Consumption:	32
Luminous Flux:	5000
Efficacy (lm/W):	156
IP (Ingress Protection):	IP40
Insulation Class:	Class I
Ballast/ Driver:	Constant Current Driver (PF> 0.9)
FLICKER:	Flicker Free
Ballast/ driver Spec:	Non-dimmable
Ballast/ Driver (Channel quantity):	Single channel
Mains voltage:	220~240 VAC±10%



## M481A120LED2840-W

# LUMERIA linear track light with lens (3-pole), Asymmetrical light distribution, Length: 120cm, 4000K, LED2, 5000 Lumens, 32W, White

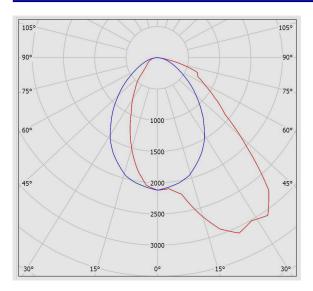
Voltage Frequency:	50/60 Hz
Wire / Cable Spec:	GF PVC solid wire
Wire cross section:	0.5
Body Material:	Extruded aluminum profile
Body Coating:	Powder coated
Body Color:	White
RAL:	RAL9003
Lens Material:	Clear polycarbonate
Light Distribution:	Asymmetrical Light Distribution
Packaging type:	Nylon cover and carton
Weight(Kg):	1.65
Dimensions(mm):	1140x55x42
Luminaire mechanical impact resistance:	-



## M481A120LED2840-W

LUMERIA linear track light with lens (3-pole), Asymmetrical light distribution, Length: 120cm, 4000K, LED2, 5000 Lumens, 32W, White

# **Photometric Graph**



## **Dimensional Drawing**

