



Maxos fusion

LL500Z MB-SW2 L5000 BK

LL500Z | Maxos fusion Acc., Black

Maxos fusion is an adaptable LED trunking system that offers an excellent quality of light while more than halving energy costs compared to fluorescent lamps. For retail applications, a family of linear panels, non-linear modules and a spot portfolio can be smoothly integrated into the track backbone to let your merchandise sparkle and stand out. For industrial applications, the focus is on reducing installation and maintenance cost by using fewer linear panels. With the electrical set-up of up to 13 wires, the freedom to position these fixtures as required and the integration of other services/third-party hardware, the system allows you to reduce ceiling clutter. It can also be easily re-configured to accommodate future lay-out changes. The infrastructure is enabled to integrate sensors for data collection, giving you the opportunity to use insightful granular information to support your business.

Product data

General Information		Material	
Service tag	Yes	Material	Steel
Value ladder	Specification	Ingress protection code	-
Operating and Electrical		Mech. impact protection code	-
Input Voltage	- V	Accessory color	Black
Line Frequency	- Hz	Net Weight (Piece)	0.124 kg
Protection class IEC	-	Approval and Application	
Mechanical and Housing		CE mark	Yes
Overall length	180 mm	EU RoHS compliant	Yes
Overall width	120 mm	Sustainability Data	
Overall height	40 mm	Non-virgin material ratio of the packaging	Cardboard > 80% recycled
Dimensions (Height x Width x Depth)	40 x 120 x 180 mm	Packaging Recyclable content ratio	Cardboard recycling rate > 80%

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Packaging Material	Cardboard
Product Data	
Order product name	LL500Z MB-SW2 L5000 BK
Full product name	LL500Z MB-SW2 L5000 BK
Full product code	871869637459799
Order code	910925864232
Material Nr. (12NC)	910925864232

Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718696374597
Numerator - Packs per outer box	20
EAN/UPC - Case	8718696383506
Product family code	LL500Z [Maxos fusion Acc.]

Dimensional drawing

