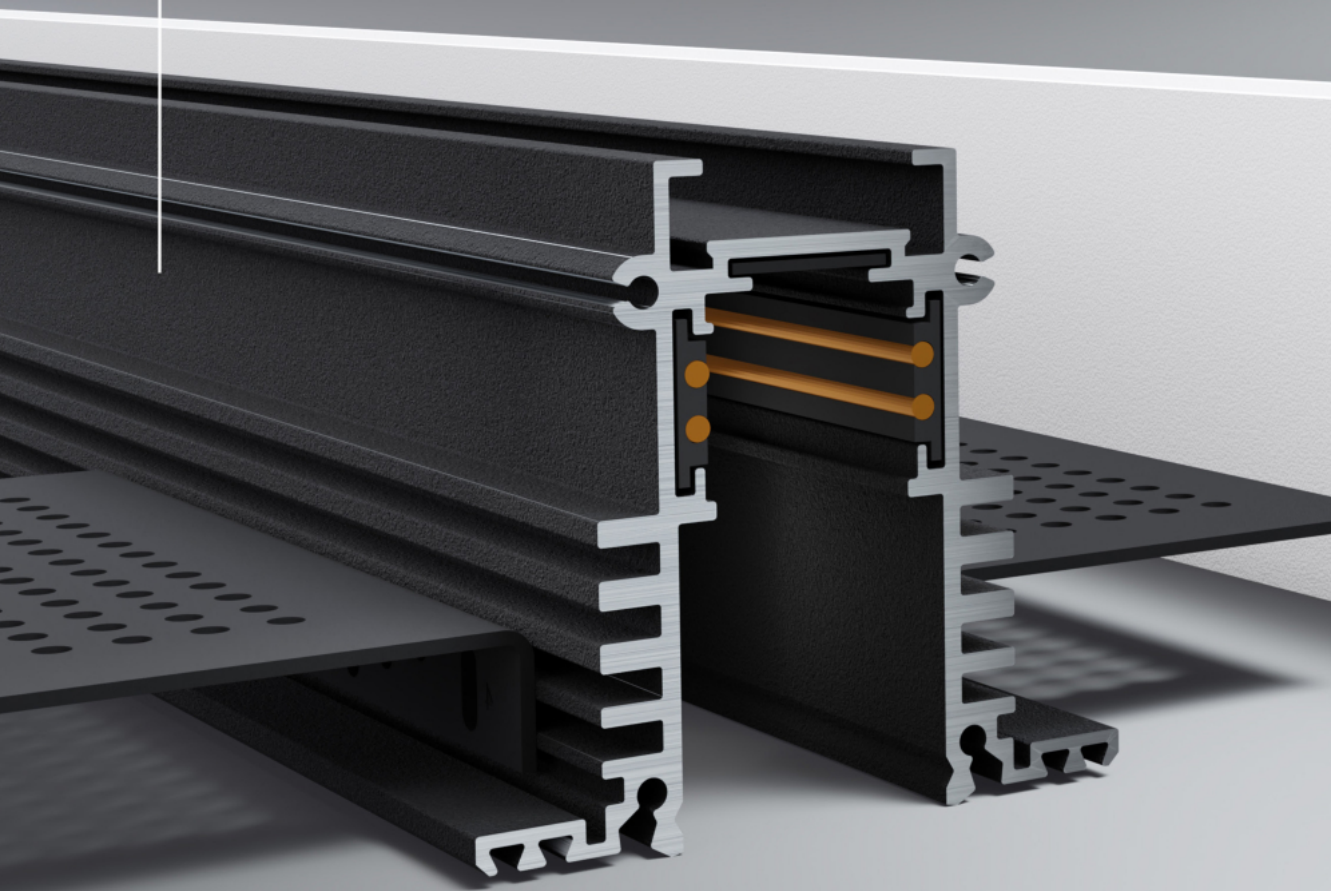


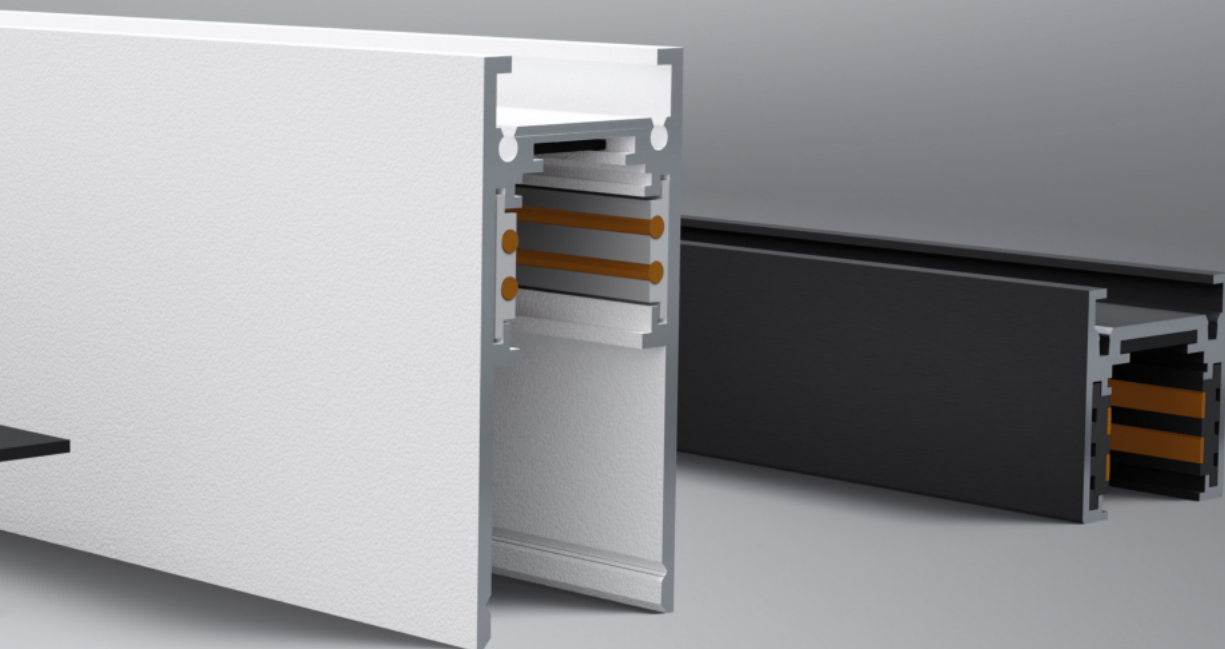
MAG IN TRACK



MAG TRACKS

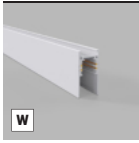
MAG II TRACK

MAG II LOW TRACK



# MAG II TRACK

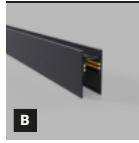
## TRACK DALI # Length



6522901 2m  
6529001 3m



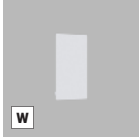
## TRACK DALI # Length



6522903 2m  
6529003 3m



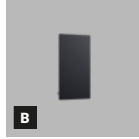
## END CAP #



6093001



## END CAP #



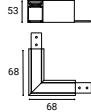
6093003



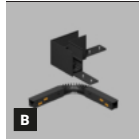
## CORNER-H DALI #



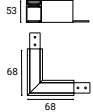
6523101



## CORNER-H DALI #



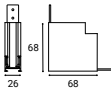
6523103



## CORNER-V DALI #



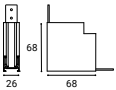
6523201



## CORNER-V DALI #



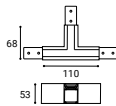
6523203



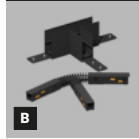
## T-CONNECTOR #



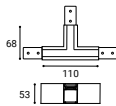
6521001



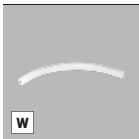
## T-CONNECTOR #



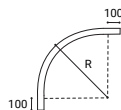
6521003



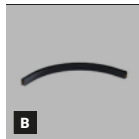
## CORNER-H ROUND DALI # Type



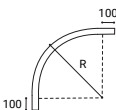
6499401 R300  
6499301 R450  
6499201 R600



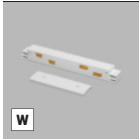
## CORNER-H ROUND DALI # Type



6499403 R300  
6499303 R450  
6499203 R600

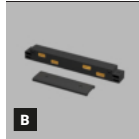


## DALI CONNECTOR #



6523801

## DALI CONNECTOR #

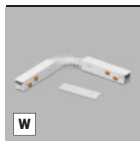


6523803

# MAG II TRACK

FLEXI DALI  
 CONNECTOR

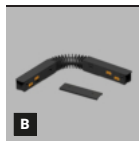
#



6520101

FLEXI DALI  
 CONNECTOR

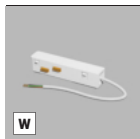
#



6520103

FEEDER  
 DALI

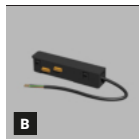
#



6523901

FEEDER  
 DALI

#



6523903

DECO  
 COVER 1M

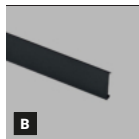
#



6420101

DECO  
 COVER 1M

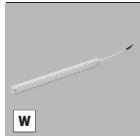
#



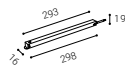
6420103

DRIVER  
 100W DALI

#

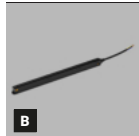


6092701

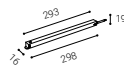


DRIVER  
 100W DALI

#

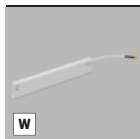


6092703

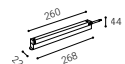


DRIVER  
 250W DALI

#

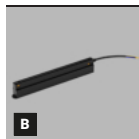


6092801

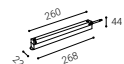


DRIVER  
 250W DALI

#



6092803



CABLE KIT  
 5X0,75

#



6094001

CABLE KIT  
 5X0,75

#



6094000

SUSPENSION  
 KIT

#

Length



6093700

3m

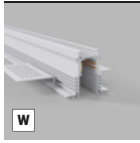


# MAG IN TRACK

IN TRACK  
DALI

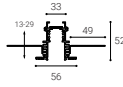
#

Length



6093301

2m



W

IN TRACK  
DALI

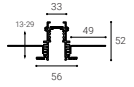
#

Length



6093303

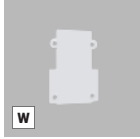
2m



B

IN END CAP

#



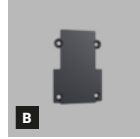
6093401

W



IN END CAP

#



6093403

B



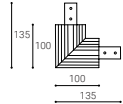
IN CORNER-H  
DALI

#



6093501

W



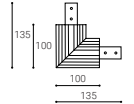
IN CORNER-H  
DALI

#



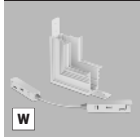
6093503

B



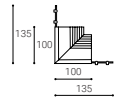
IN CORNER-V  
DALI

#



6093601

W



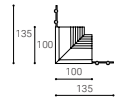
IN CORNER-V  
DALI

#



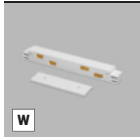
6093603

B



CONNECTOR  
DALI

#

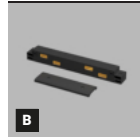


6523901

W

CONNECTOR  
DALI

#

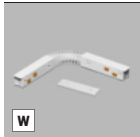


6523903

B

FLEXI DALI  
CONNECTOR

#

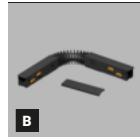


6520101

W

FLEXI DALI  
CONNECTOR

#

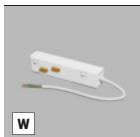


6520103

B

FEEDER  
DALI

#

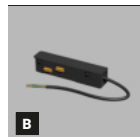


6523901

W

FEEDER  
DALI

#

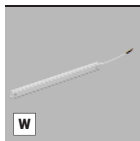


6523903

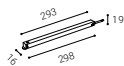
B

# MAG IN TRACK

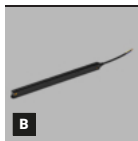
DRIVER  
100W DALI #



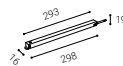
6092701



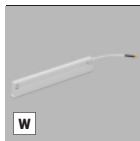
DRIVER  
100W DALI #



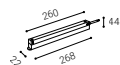
6092703



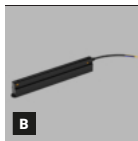
DRIVER  
250W DALI #



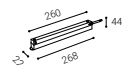
6092801



DRIVER  
250W DALI #




6092803



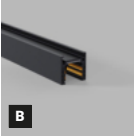
# MAG II LOW TRACK

## LOW TRACK DALI

	#	Length
	6529901	2m
	6529101	3m




## LOW TRACK DALI

	#	Length
	6529903	2m
	6529103	3m

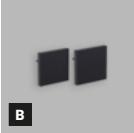


## LOW END CAPS

	#
	6529801




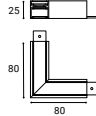
## LOW END CAPS

	#
	6529803

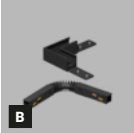


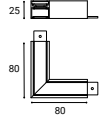
## CORNER-H DALI

	#
	6529701




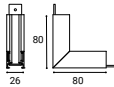
## CORNER-H DALI

	#
	6529703




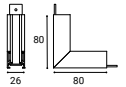
## CORNER-V DALI

	#
	6529601




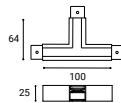
## CORNER-V DALI

	#
	6529603




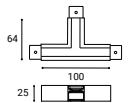
## T-CONNECTOR

	#
	6529501




## T-CONNECTOR


	#
	6529503




## CONNECTOR DALI

	#
	6523801

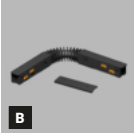
## CONNECTOR DALI

	#
	6523803

## FLEXI DALI CONNECTOR

	#
	6520101

## FLEXI DALI CONNECTOR

	#
	6520103

# MAG II LOW TRACK

FEEDER  
DALI

#

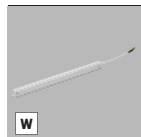


6523901

W

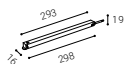
DRIVER  
100W DALI

#



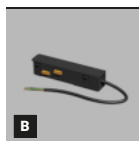
6092701

W



FEEDER  
DALI

#

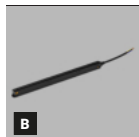


6523903

B

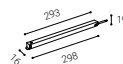
DRIVER  
100W DALI

#



6092703

B



CABLE KIT  
5X0,75

#



6094001

W

CABLE KIT  
5X0,75

#



6094000

B

SUSPENSION  
KIT

#



6093700

W

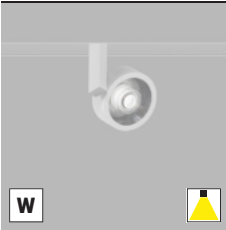


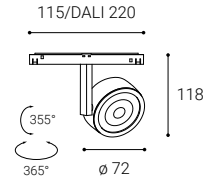


MAXO MINI

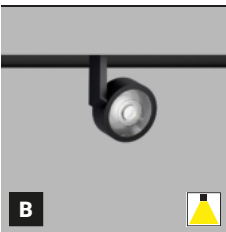
# MAXO MINI

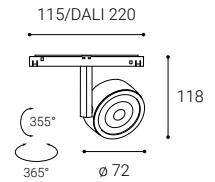
## MAXO MINI

	#	W	K	lm	↻
	6490231	8	3000	480	-
	6490231D	8	3000	480	DALI
	6490241	8	4000	480	-
	6490241D	8	4000	480	DALI



## MAXO MINI

	#	W	K	lm	↻
	6490233	8	3000	480	-
	6490233D	8	3000	480	DALI
	6490243	8	4000	480	-
	6490243D	8	4000	480	DALI

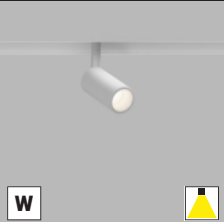










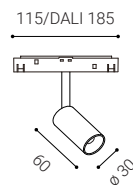
MAGO II | MAGO III

# MAGO II | MAGO III

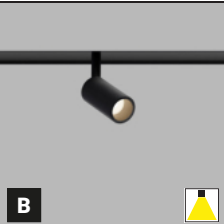
## MAGO II XS







	#	W	K	lm	↻
	6094331	3	3000	240	-
	6094331D	3	3000	240	DALI
	6094341	3	4000	240	-
	6094341D	3	4000	240	DALI

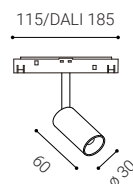


 36°
  < 1 m²
 




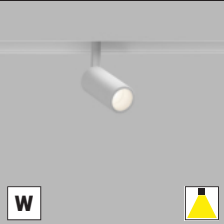
## MAGO II XS









	#	W	K	lm	↻
	6094333	3	3000	240	-
	6094333D	3	3000	240	DALI
	6094343	3	4000	240	-
	6094343D	3	4000	240	DALI

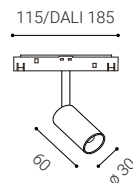


 36°
  < 1 m²
 




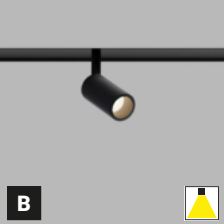
## MAGO III XS









	#	W	K	lm	↻
	6095871	3	2700/3300/4000	240	-
	6095851	3	3000/3500/4000	240	-
	6095881DTW*	3	2700-6500	240	DTW/DALI

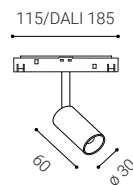


 36°
  < 1 m²
 






## MAGO III XS

	#	W	K	lm	↻
	6095873	3	2700/3300/4000	240	-
	6095853	3	3000/3500/4000	240	-
	6095883DTW*	3	2700-6500	240	DTW/DALI



 36°
  < 1 m²
 






### \* DTW / DALI

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 DALI DT8 Leuchten können nach korrekter Systemkonfiguration als Standard-DALI betrieben werden.  
 Les luminaires DALI DT8 peuvent fonctionner comme DALI standard après configuration correcte du système.  
 Gli apparecchi DALI DT8 possono funzionare come DALI standard dopo corretta configurazione del sistema.  
 A DALI DT8 lámpatestek a rendszer megfelelő konfigurálása után szabványos DALI-ként üzemeltethetők.  
 Svítidla DALI DT8 lze po správné konfiguraci systému provozovat jako standardní DALI.  
 DALI DT8 svietidlá je možné prevádzkovať ako štandardné DALI po správnej konfigurácii systému.

### MAGO III

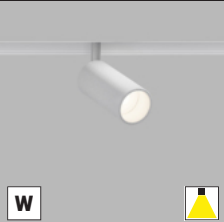










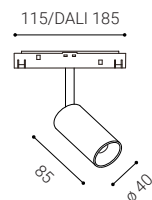
MAGO II | MAGO III

# MAGO II | MAGO III

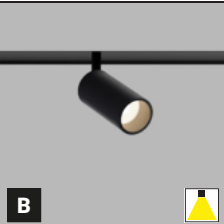
## MAGO II S







	#	W	K	lm	↻
	6094231	6	3000	480	-
	6094231D	6	3000	480	DALI
	6094241	6	4000	480	-
	6094241D	6	4000	480	DALI

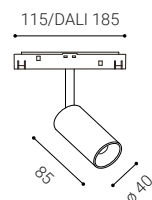









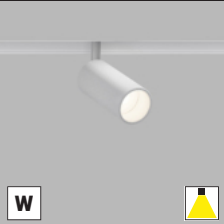
## MAGO II S









	#	W	K	lm	↻
	6094233	6	3000	480	-
	6094233D	6	3000	480	DALI
	6094243	6	4000	480	-
	6094243D	6	4000	480	DALI

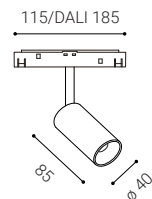









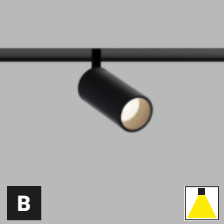
## MAGO III S









	#	W	K	lm	↻
	6095971	6	2700/3300/4000	480	-
	6095951	6	3000/3500/4000	480	-
	6095981DTW*	6	2700-6500	480	DTW/DALI

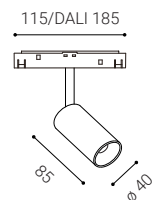











## MAGO III S

	#	W	K	lm	↻
	6095973	6	2700/3300/4000	480	-
	6095953	6	3000/3500/4000	480	-
	6095983DTW*	6	2700-6500	480	DTW/DALI



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 DALI DT8 svietidlá je možné prevádzkovať ako štandardné DALI po správnej konfigurácii systému.

### MAGO III

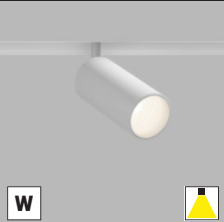








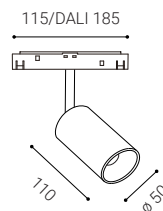
MAGO II | MAGO III

# MAGO II | MAGO III

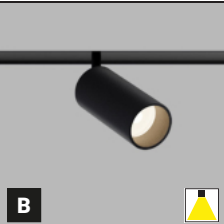
## MAGO II M





	#	W	K	lm	↕
	6094131	10	3000	800	-
	6094131D	10	3000	800	DALI
	6094141	10	4000	800	-
	6094141D	10	4000	800	DALI

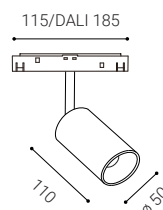
W   < 4 m<sup>2</sup>  



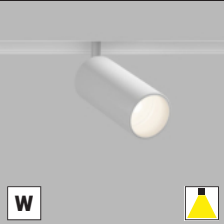
## MAGO II M







	#	W	K	lm	↕
	6094133	10	3000	800	-
	6094133D	10	3000	800	DALI
	6094143	10	4000	800	-
	6094143D	10	4000	800	DALI

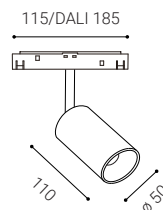
B   < 4 m<sup>2</sup>  



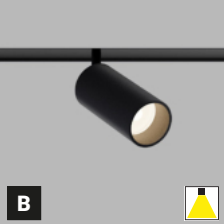
## MAGO III M







	#	W	K	lm	↕
	6096071	10	2700/3300/4000	800	-
	6096051	10	3000/3500/4000	800	-
	6096081DTW*	10	2700-6500	800	DTW/DALI

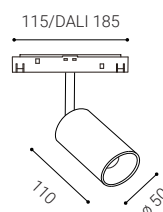
W   < 4 m<sup>2</sup>    



## MAGO III M

	#	W	K	lm	↕
	6096073	10	2700/3300/4000	800	-
	6096053	10	3000/3500/4000	800	-
	6096083DTW*	10	2700-6500	800	DTW/DALI

B   < 4 m<sup>2</sup>    



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DALI DT8 svietidlá je možné prevádzkovať ako štandardné DALI po správnej konfigurácii systému.

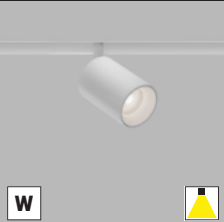
### MAGO III

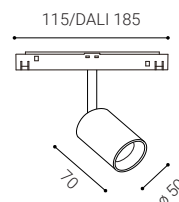




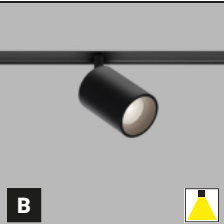
MAYO | MAGO ZOOM

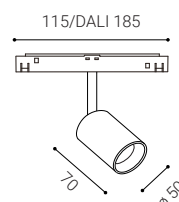
# MAYO | MAGO ZOOM

MAYO	#	W	K	lm	↻
	6092131	10	3000	800	-
	6092131D	10	3000	800	DALI
	6092141	10	4000	800	-
	6092141D	10	4000	800	DALI

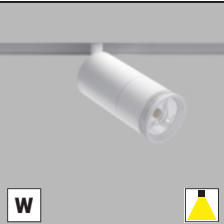


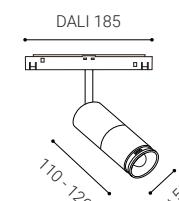
W   36°  < 2 m<sup>2</sup>  

MAYO	#	W	K	lm	↻
	6092133	10	3000	800	-
	6092133D	10	3000	800	DALI
	6092143	10	4000	800	-
	6092143D	10	4000	800	DALI

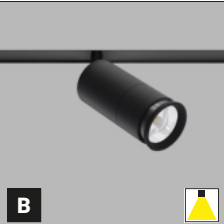


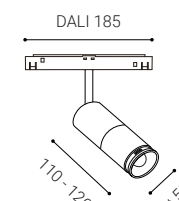
B   36°  < 2 m<sup>2</sup>  

MAGO ZOOM	#	W	K	lm	↻
	6092231D	10	3000	800	DALI
	6092241D	10	4000	800	DALI



W   15° - 60°  < 4 m<sup>2</sup>  

MAGO ZOOM	#	W	K	lm	↻
	6092233D	10	3000	800	DALI
	6092243D	10	4000	800	DALI



B   15° - 60°  < 4 m<sup>2</sup>  

MAYO

MAGO ZOOM

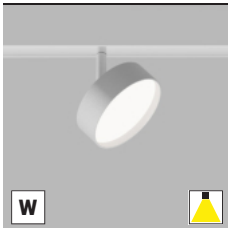


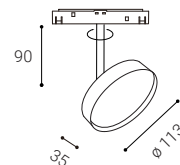


MAG OLLI

# MAG OLLI

## MAG OLLI

	#	W	K	lm	↻
	6301231	12	3000	1000	-
	6301231D	12	3000	1000	DALI
	6301241D	12	4000	1000	DALI



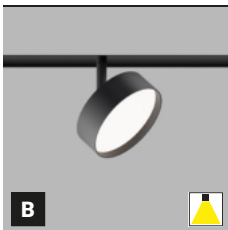
W

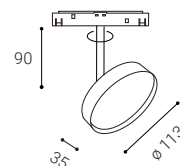


< 10 m<sup>2</sup>



## MAG OLLI

	#	W	K	lm	↻
	6301233	12	3000	1000	-
	6301233D	12	3000	1000	DALI
	6301243D	12	4000	1000	DALI



B



< 10 m<sup>2</sup>






MAGLASER III | MAGLASER III TILT

# MAGLASER III 12 | MAGLASER III 24

## MAGLASER III 12

#	W	K	lm	
6482071	6	2700/3300/4000	534	-
6480851	6	3000/3500/4000	534	-
6482081DTW*	6	2700-6500	534	DTW/DALI

W



38°

< 2 m²

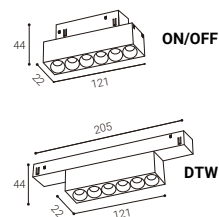
CCT SWITCH

UGR <16

CRI 90+

tune white option


48V



## MAGLASER III 12

#	W	K	lm	
6482073	6	2700/3300/4000	534	-
6480853	6	3000/3500/4000	534	-
6482083DTW*	6	2700-6500	534	DTW/DALI

B



38°

< 2 m²

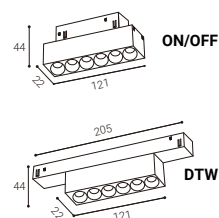
CCT SWITCH

UGR <16

CRI 90+

tune white option


48V



## MAGLASER III 24

#	W	K	lm	
6482171	12	2700/3300/4000	1068	-
6482151	12	3000/3500/4000	1068	-
6482181DTW*	12	2700-6500	1068	DTW/DALI

W



38°

< 5 m²

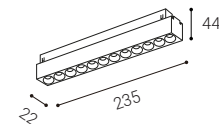
CCT SWITCH

UGR <16

CRI 90+

tune white option


48V



## MAGLASER III 24

#	W	K	lm	
6482173	12	2700/3300/4000	1068	-
6482153	12	3000/3500/4000	1068	-
6482183DTW*	12	2700-6500	1068	DTW/DALI

B



38°

< 5 m²

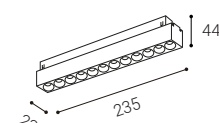
CCT SWITCH

UGR <16

CRI 90+

tune white option

48V



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### MAGLASER III



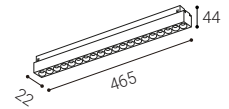
# MAGLASER III 46

## MAGLASER III 46

#	W	K	lm	
6482471	24	2700/3300/4000	1800	-
6482451	24	3000/3500/4000	1800	-
6482481DTW*	24	2700-6500	1800	DTW/DALI

W

< 8 m²

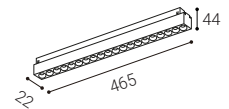


## MAGLASER III 46

#	W	K	lm	
6482473	24	2700/3300/4000	1800	-
6482453	24	3000/3500/4000	1800	-
6482483DTW*	24	2700-6500	1800	DTW/DALI

B

< 8 m²

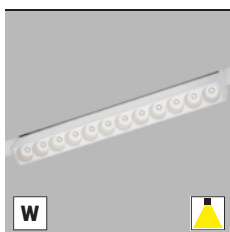


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 Gli apparecchi DALI DT8 possono funzionare come DALI standard dopo corretta configurazione del sistema.  
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 Svítidla DALI DT8 lze po správné konfiguraci systému provozovat jako standardní DALI.  
 DALI DT8 svietidlá je možné prevádzkovať ako štandardné DALI po správnej konfigurácii systému.

# MAGLASER III TILT

## MAGLASER III TILT

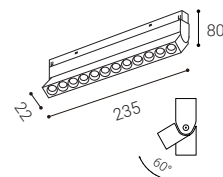


#	W	K	lm	
6482271	12	2700/3300/4000	1068	-
6482251	12	3000/3500/4000	1068	-
6482281DTW*	12	2700-6500	1068	DTW/DALI

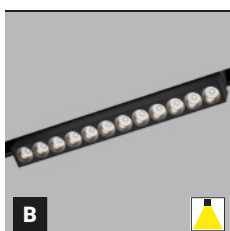
W



< 5 m²



## MAGLASER III TILT

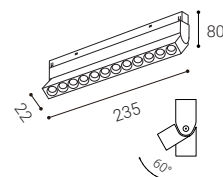


#	W	K	lm	
6482273	12	2700/3300/4000	1068	-
6482253	12	3000/3500/4000	1068	-
6482283DTW*	12	2700-6500	1068	DTW/DALI

B



< 5 m²



MAGLASER III



MAGLASER III TILT






MAG SHOT

# MAG SHOT

## MAG SHOT

	#	W	K	lm	↻
	6480631	2	3000	186	-
	6480641	2	4000	186	-

W



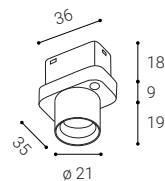
< 1 m<sup>2</sup>

1 m


UGR <19

CRI 90+

48V



## MAG SHOT

	#	W	K	lm	↻
	6480633	2	3000	186	-
	6480643	2	4000	186	-

B



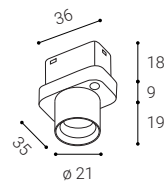
< 1 m<sup>2</sup>

1 m

UGR <19

CRI 90+

48V





MAGLINE III

# MAGLINE III

## MAGLINE III 30

#	W	K	lm	
6481871	12	2700/3300/4000	1020	-
6481051	12	3000/3500/4000	1020	-
6481051D	12	3000/3500/4000	1020	DALI
6481881DTW*	12	2700-6500	1020	DTW/DALI

W

110°

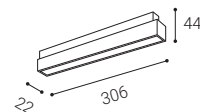
< 5 m²

CCT SWITCH

CRI 90+

tune white option

48V



## MAGLINE III 30

#	W	K	lm	
6481873	12	2700/3300/4000	1020	-
6481053	12	3000/3500/4000	1020	-
6481053D	12	3000/3500/4000	1020	DALI
6481883DTW*	12	2700-6500	1020	DTW/DALI

B

110°

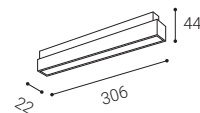
< 5 m²

CCT SWITCH

CRI 90+

tune white option

48V



## MAGLINE III 60

#	W	K	lm	
6481971	24	2700/3300/4000	2040	-
6481951	24	3000/3500/4000	2040	-
6481151D	24	3000/3500/4000	2040	DALI
6481981DTW*	24	2700-6500	2040	DTW/DALI

W

110°

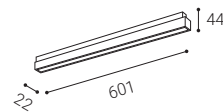
< 9 m²

CCT SWITCH

CRI 90+

tune white option

48V



## MAGLINE III 60

#	W	K	lm	
6481973	24	2700/3300/4000	2040	-
6481953	24	3000/3500/4000	2040	-
6481153D	24	3000/3500/4000	2040	DALI
6481983DTW*	24	2700-6500	2040	DTW/DALI

B

110°

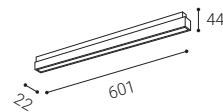
< 9 m²

CCT SWITCH

CRI 90+

tune white option

48V



### \* DTW / DALI

DALI DT8 luminaires can be operated as standard DALI after proper system configuration.  
 DALI DT8 Leuchten können nach korrekter Systemkonfiguration als Standard-DALI betrieben werden.  
 Les luminaires DALI DT8 peuvent fonctionner comme DALI standard après configuration correcte du système.  
 Les luminaires DALI DT8 possono funzionare come DALI standard dopo corretta configurazione del sistema.  
 A DALI DT8 lámpatestek a rendszer megfelelő konfigurálása után szabványos DALI-ként üzemeltethetők.  
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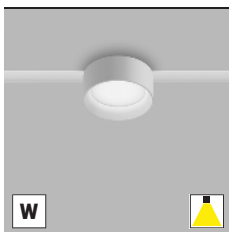














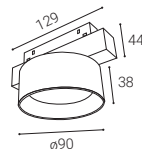
MAG ZETA ON

# MAG ZETA ON

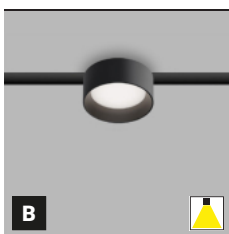
## MAG ZETA ON XS











	#	W	K	lm	↻
	6482321	8	2700	640	-
	6482351	8	3000/3500/4000	640	-
	6482381DTW*	8	2700/6500	640	DTW/DALI

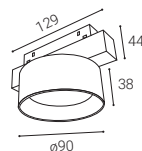













## MAG ZETA ON XS

	#	W	K	lm	↻
	6482323	8	2700	640	-
	6482353	8	3000/3500/4000	640	-
	6482383DTW*	8	2700/6500	640	DTW/DALI



Ceiling version



Recessed version



### \* DTW / DALI

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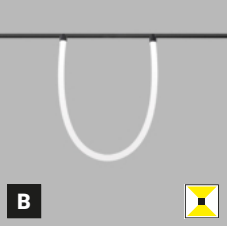


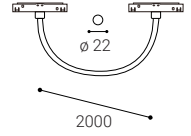


MAG HOSE

# MAG HOSE

## MAG HOSE 200

	#	W	K	lm	↻
	6301333	32	3000	1920	-
	6301333D	32	3000	1920	DALI
	6301343	32	4000	1920	-
	6301343D	32	4000	1920	DALI



B



360°

< 12 m<sup>2</sup>





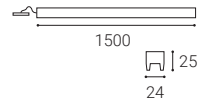
MAG FLEX

# MAG FLEX

## MAG FLEX 150



#	W	K	lm	☾
6320631D	21	3000	1800	DALI
6320641D	21	4000	1800	DALI



W



< 10 m<sup>2</sup>

3 - 5 m

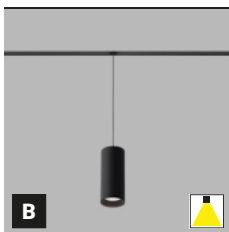









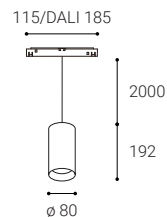
MAG LUKY Z | MIKY Z | MIKY SLIM Z

# MAG LUKY Z | MIKY Z | MIKY SLIM Z

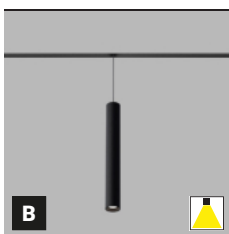
## MAG LUKY Z





	#	W	K	lm	↻
	6251433D	20	3000	1900	DALI
	6251443D	20	4000	1900	DALI

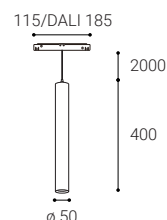








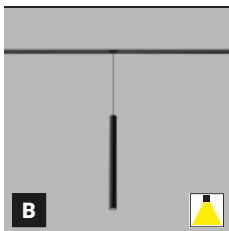
## MAG MIKY 40 Z






	#	W	K	lm	↻
	6091833D	10	3000	800	DALI
	6091843D	10	4000	800	DALI

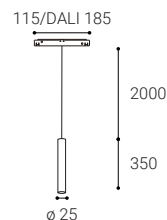







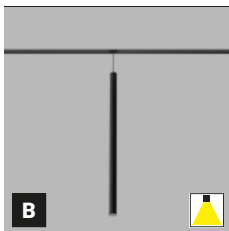
## MAG MIKY SLIM 35 Z






	#	W	K	lm	↻
	6490433	6	3000	360	-
	6490433D	6	3000	360	DALI
	6490443	6	4000	360	-
	6490443D	6	4000	360	DALI

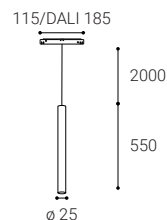








## MAG MIKY SLIM 55 Z

	#	W	K	lm	↻
	6490533	6	3000	360	-
	6490533D	6	3000	360	DALI
	6490543	6	4000	360	-
	6490543D	6	4000	360	DALI



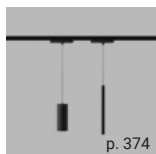
Ceiling version



Suspended version



Eco Track version



MAG LUKY Z



MAG MIKY Z



MAG MIKY SLIM Z



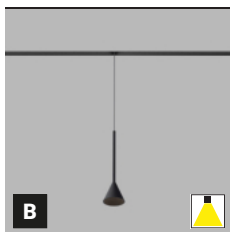


MAG KONO Z | OCCO Z | LOCO Z

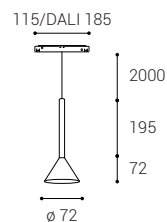
# MAG KONO Z | OCCO Z | LOCO Z

## MAG KONO Z

#	W	K	lm	↻
6490133	6	3000	360	-
6490133D	6	3000	360	DALI
6490143	6	4000	360	-
6490143D	6	4000	360	DALI

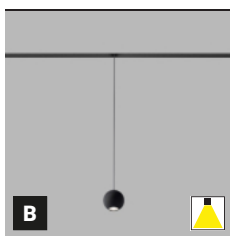


B

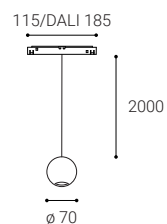


## MAG OCCO Z

#	W	K	lm	↻
6490333	6	3000	420	-
6490333D	6	3000	420	DALI
6490343	6	4000	420	-
6490343D	6	4000	420	DALI

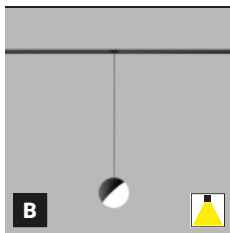


B

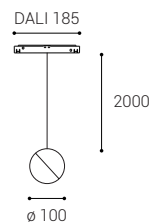


## MAG LOCO Z

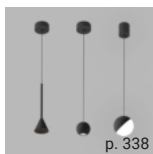
#	W	K	lm	↻
6301033D	10	3000	900	DALI



B



Suspended version



p. 338

Eco Track version



p. 411

MAG KONO Z



MAG OCCO Z



MAG LOCO Z

