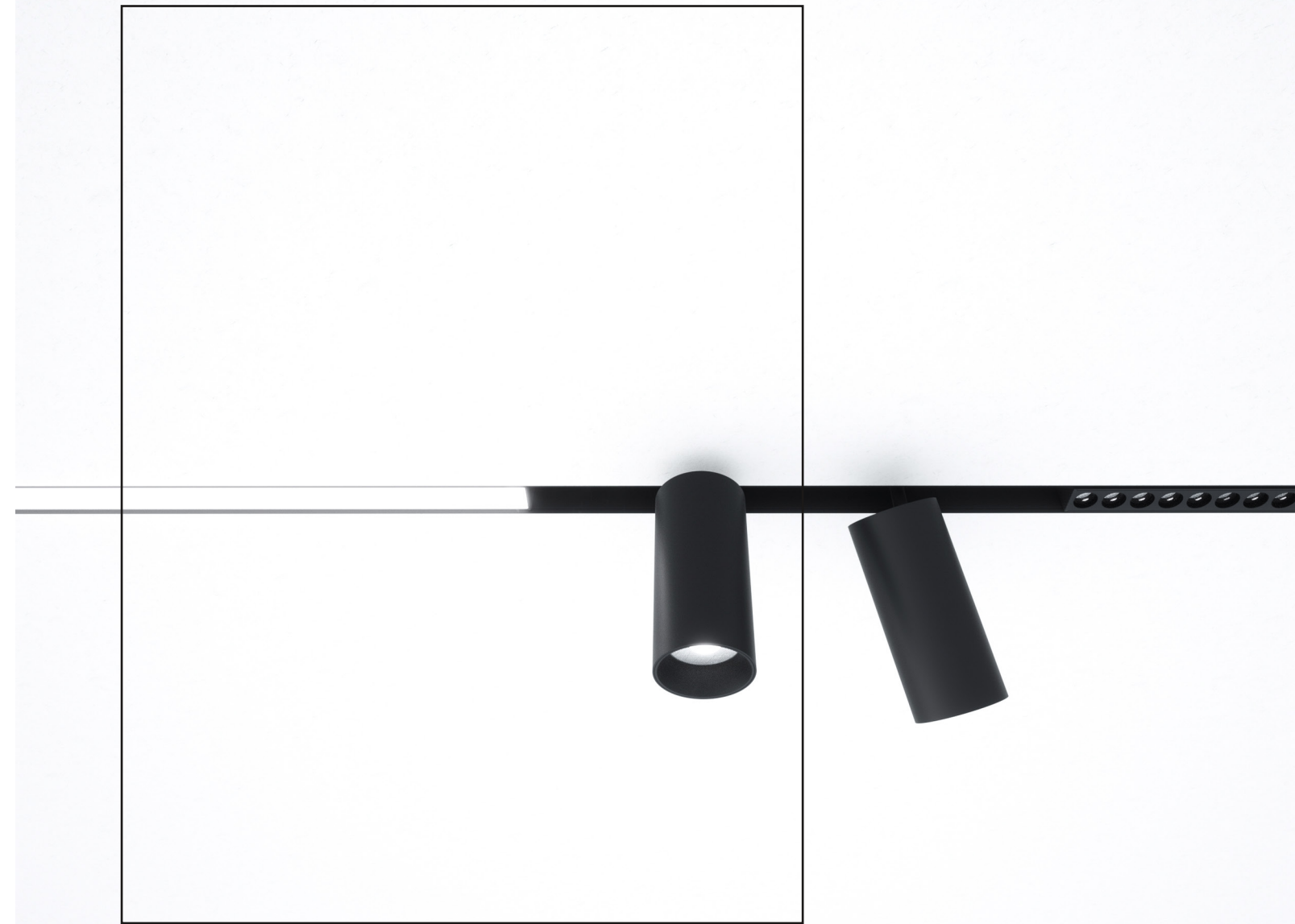
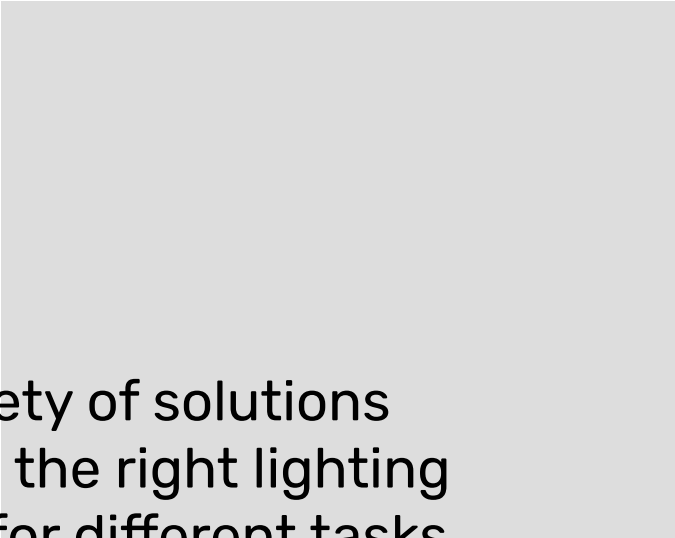




zondalighting

magnetic track catalogue



With a variety of solutions
to perform the right lighting
functions for different tasks,
choose from a range of modules
featuring the latest advances
in light definition.

CONTENTS

MAGNETIC TRACK

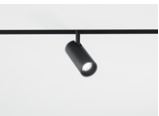


Z2000-48.SR



Z2000-48.TR

SPOT



Z2936-5



Z2936-7



Z2936-15

SPOT LENSES



Z2935-6



Z2935-12



Z2935-6.OP



Z2935-12.OP

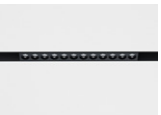


Z2948-6

LENSES

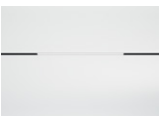


Z2981-6



Z2981-12

LED LINE



Z2992-24



Z2992-32



Z2992-40

Z2000-48

surface/suspended
system

Quickinfo

GENERAL
surface, suspended
IP 20

ELECTRICAL
NON DIM, DIM-DALI

PHYSICAL
aluminium
spray powder

SPOT



SPOT LENSES



SPOT LENSES



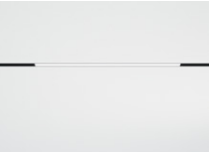
SPOT LENSES



LENSES



LED LINE



Z2000-48 suspended indirect

order installation track, light insets + mounting accessories separately

INSTALLATION TRACK

L (mm)	
2000	channel 2000mm

ORDER CODE

Z2000-48.SR.200.**| 2 |**

100x100	channel corner V90
---------	--------------------

ORDER CODE

Z2000-48.SR.VC.**| 2 |**

100x100	channel corner H90
---------	--------------------

ORDER CODE

Z2000-48.SR.HC.**| 2 |**

POWER FEEDER UNIT

TYPE	
2x2,5 mm2/2x2,5 + 2x0,5 mm2/cable length 500mm	
2x2,5 mm2/2x2,5 + 2x0,5 mm2/cable length 2000mm	

ORDER CODE

Z2000-48.PF.50.**| 2 |**

Z2000-48.PF.200.**| 2 |**

CONNECTOR SET

TYPE	
linear flexible	

ORDER CODE

Z2000-48.CC.**| 2 |**

mechanical linear connector surface+suspended

ORDER CODE

Z2000-48.SC.**| 2 |**

CABLE SUSPENSION / CANOPY

TYPE	L (mm)
cable susp.	2000
canopy surface	
recessed canopy	

ORDER CODE

Z2000-48.SUSP.200

Z2000-48.CCUP.**| 2 |**

Z2000-48.RCUP.**| 2 |**

DRIVER

TYPE	
power supply 48V 200W	

ORDER CODE

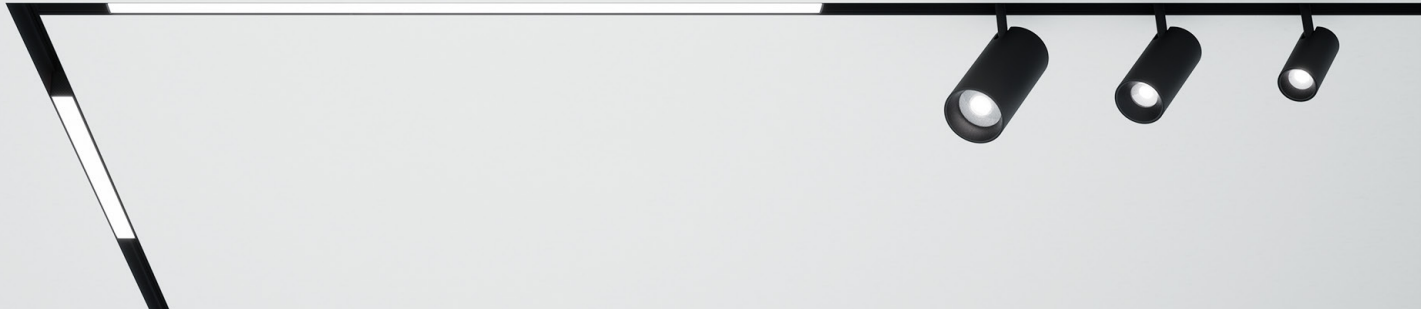
Z2000-48.DR.200.**| 2 |**

OPTIONS

Colour		
 2 	Black	BK
 2 	White	WH

Z2000-48

trimless system



Quickinfo

GENERAL

recessed trimless

IP 20

ELECTRICAL

NON DIM, DIM-DALI

PHYSICAL

aluminium

spray powder

SPOT



SPOT LENSES



SPOT LENSES



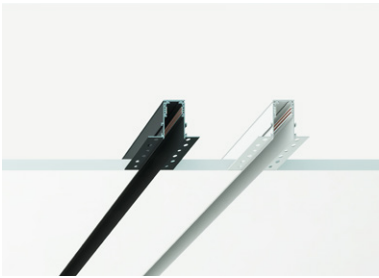
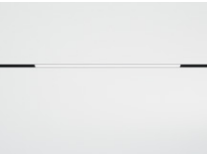
SPOT LENSES



LENSES



LED LINE



Z2000-48 trimless

order installation track, light insets + mounting accessories separately

48V

INSTALLATION TRACK

L (mm)

2000

channel 2000m

ORDER CODE

Z2000-48.TR.200.**| 2 |**

100x100

channel corner V90

ORDER CODE

Z2000-48.VCT.**| 2 |**

100x100

channel corner H90°

ORDER CODE

Z2000-48.HCT.**| 2 |**

POWER FEEDER UNIT

TYPE

2x2.5 mm2/2x2.5 + 2x0.5 mm2/cable length 500mm

2x2.5 mm2/2x2.5 + 2x0.5 mm2/cable length 2000mm

ORDER CODE

Z2000-48.PF.50.**| 2 |**

Z2000-48.PF.200.**| 2 |**

CONNECTOR SET

TYPE

linear flexible

ORDER CODE

Z2000-48.CC.**| 2 |**

mechanical linear connector surface+suspended/black

ORDER CODE

Z2000-48.SC.**| 2 |**

DRIVER

TYPE

power supply 48V 200W

ORDER CODE

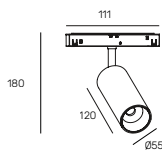
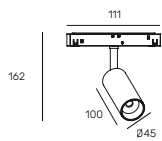
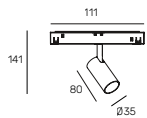
Z2000-48.DR.200.**| 2 |**

OPTIONS

Colour			
 2 	Black	■	BK
 2 	White	□	WH

Z2936

spot



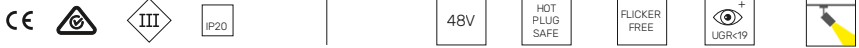
SPOT 5	Z2936-5.36. 1 1 . 2 1 . 3 1	
	Power	5W
	Beam angle	36°
	Color temperature	2700K/3000K/4000K
	Light efficiency	485lm
	Color rendering index	≥90
	Operating temperature	-25-50



SPOT 7	Z2936-7.36. 1 1 . 2 1 . 3 1	
	Power	7W
	Beam angle	36°
	Color temperature	2700K/3000K/4000K
	Light efficiency	680lm
	Color rendering index	≥90
	Operating temperature	-25-50°C



SPOT 15	Z2936-15.36. 1 1 . 2 1 . 3 1	
	Power	15W
	Beam angle	36°
	Color temperature	2700K/3000K/4000K
	Light efficiency	1457lm
	Color rendering index	≥90
	Operating temperature	-25-50°C



OPTIONS

Colour temperature		
1 1	2700K warm light	27
1 1	3000K home light	30
1 1	4000K natur light	40

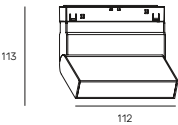
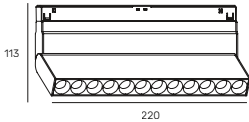
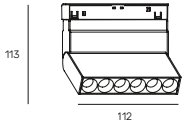
Colour		
2 1	Black ■	BK
2 1	White □	WH

Dim options		
3 1	Non-DIM	
3 1	DIM - DALI	D



Z2935

spot lenses



SPOT LENSE 6 Z2935-6.24. 1 2 3 		
Power	6W	
Beam angle	24°	
Color temperature	2700K/3000K/4000K	
Light efficiency	480lm/W	
Color rendering index	≥90	
Operating temperature	-25~50°C	



SPOT LENSE 12 Z2935-12.24. 1 2 3 		
Power	12W	
Beam angle	24°	
Color temperature	2700K/3000K/4000K	
Light efficiency	960lm	
Color rendering index	≥90	
Operating temperature	-25~50°C	

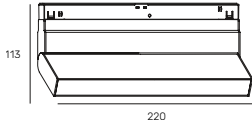


SPOT LENSE 6 OP Z2935-6.OP. 1 2 3 		
Power	6W	
Beam angle	120°	
Color temperature	2700K/3000K/4000K	
Light efficiency	500lm	
Color rendering index	≥90	
Operating temperature	-25~50°C	



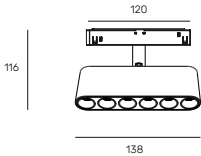
Z2935

spot lenses



Z2948

spot lenses



SPOT LENSE 12 OP Z2935-12.OP. 1 2 3 		
Power	12W	
Beam angle	120°	
Color temperature	2700K/3000K/4000K	
Light efficiency	900lm	
Color rendering index	≥90	
Operating temperature	-25~50°C	



SPOT LENSE 6 O Z2948-6.24. 1 2 3 		
Power	6W	
Beam angle	24°	
Color temperature	2700K/3000K/4000K	
Light efficiency	480lm	
Color rendering index	≥90	
Operating temperature	-25~50°C	
*Material color	black/nickel	



OPTIONS

Colour temperature

 1 	2700K warm light	27
 1 	3000K home light	30
 1 	4000K natur light	40

Colour

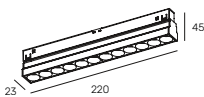
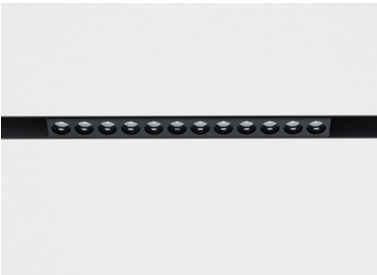
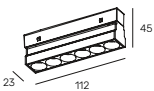
 2 	Black	■	BK
 2 	White	□	WH
 2 	*Nickel	■	NK

Dim options

 3 	Non-DIM	
 3 	DIM - DALI	D



Z2981 lenses



LENSE 6	Z2981-6.24. 1 .2 .3 	
	Power	6W
	Beam angle	24°
	Color temperature	2700K/3000K/4000K
	Light efficiency	480lm
	Color rendering index	≥90
	Operating temperature	-25-50°C



LENSE 12	Z2981-12.24. 1 .2 .3 	
	Power	12W
	Beam angle	24°
	Color temperature	2700K/3000K/4000K
	Light efficiency	960lm
	Color rendering index	≥90
	Operating temperature	-25-50°C



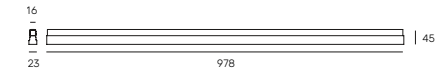
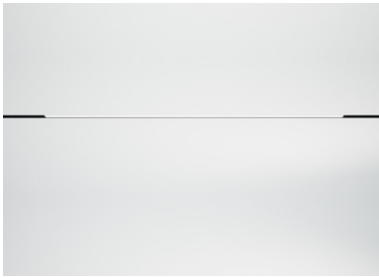
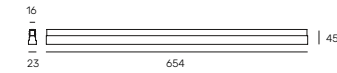
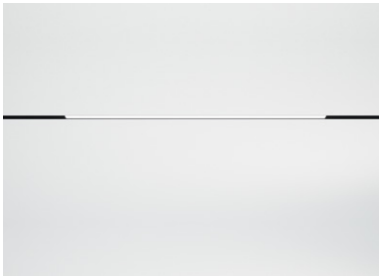
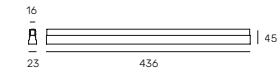
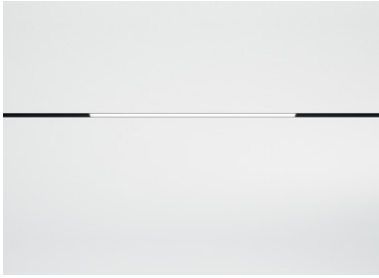
OPTIONS

Colour temperature		
 1 	2700K warm light	27
 1 	3000K home light	30
 1 	4000K natur light	40

Colour		
 2 	Black 	BK
 2 	White 	WH

Dim options		
 3 	Non-DIM	
 3 	DIM - DALI	D

Z2992
led line



LED LINE 24		Z2992-24.OP 1 .2 .3
Power	24W	
Beam angle	120°	
Color temperature2	2700K/3000K/4000K	
Light efficiency	1920lm	
Color rendering index	≥90	
Operating temperature	-25-50°C	



LED LINE 32		Z2992-32.OP 1 .2 .3
Power	32W	
Beam angle	120°	
Color temperature	2700K/3000K/4000K	
Light efficiency	2540lm	
Color rendering index	≥90	
Operating temperature	-25-50°C	



LED LINE 40		Z2992-40.OP 1 .2 .3
Power	40W	
Beam angle	120°	
Color temperature	2700K/3000K/4000K	
Light efficiency	3200lm	
Color rendering index	≥90	
Operating temperature	-25-50°C	



OPTIONS

Colour temperature

1	2700K warm light	27
1	3000K home light	30
1	4000K natur light	40

Colour

2	Black	BK
2	White	WH

Dim options

3	Non-DIM	
3	DIM - DALI	D

