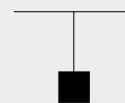


linear luminaires
oprawy liniowe

● LIRALIGHTING®
Enjoy Our Light

Crack Office

UGR<19



suspended
zwieszany

p. 123



surface mounted
nastropowy

p. 122



recessed with frame
wpuszczany z ramką

p. 124

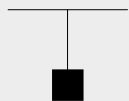


recessed without frame
wpuszczany bez ramki

p. 125

Crack is a perfect combination of elegance, functionality and technological advancement. The luminaire is based on a solid aluminum profile, which not only guarantees its strength and durability, but also a stronger accent to any space. Thanks to the use of a cap without screws, the installation and removal of the luminaire is quick and easy. There is a choice of opal and microprismatic diffuser, which will evenly disperse the light. It comes in suspended, ceiling, recessed versions with or without a frame.

Crack



suspended
zwieszany

microprismatic diffuser p. 127
opal diffuser p. 131



surface mounted
nastropowy

microprismatic diffuser p. 126
opal diffuser p. 130



recessed with frame
wpuszczany z ramką

microprismatic diffuser p. 128
opal diffuser p. 132



recessed without frame
wpuszczany bez ramki

microprismatic diffuser p. 129
opal diffuser p. 133



Crack to doskonałe połączenie elegancji, funkcjonalności oraz technologicznego zaawansowania. Oprawa została oparta na solidnym profilu aluminiowym, co nie tylko gwarantuje jej wytrzymałość i trwałość ale również mocniejszy akcent każdej przestrzeni. Dzięki zastosowaniu kapsla bez śrub, montaż i demontaż oprawy jest szybki i prosty. Istnieje możliwość wyboru dyfuzora opalowego i mikropryzmatycznego, które równomiernie rozproszą nam światło. Występuje w wersji zwieszanej, nastropowej, wpuszczanej z ramką lub bez ramki.

Crack Office UGR<19
surface mounted/nastropowy

CRI>80  IP40  on request
na zapytanie 

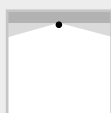


UGR<19

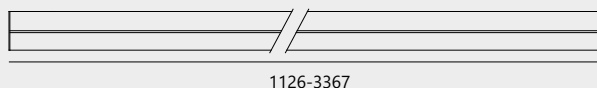
code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR
1403.04KE.10.C	1126mm	15W	1723lm	115lm/W	<19
1403.05KE.10.C	1406mm	19W	2158lm	114lm/W	<19
1403.06KE.10.C	1686mm	23W	2586lm	112lm/W	<19
1403.07KE.10.C	1967mm	27W	3017lm	112lm/W	<19
1403.08KE.10.C	2247mm	31W	3448lm	111lm/W	<19
1403.09KE.10.C	2527mm	35W	3878lm	111lm/W	<19
1403.10KE.10.C	2807mm	39W	4309lm	110lm/W	<19
1403.11KE.10.C	3087mm	43W	4740lm	110lm/W	<19
1403.12KE.10.C	3367mm	47W	5171lm	110lm/W	<19

UGR<22

1404.04KE.10.C	1126mm	29W	3050lm	105lm/W	<22
1404.05KE.10.C	1406mm	36W	3816lm	106lm/W	<22
1404.06KE.10.C	1686mm	43W	4576lm	106lm/W	<22
1404.07KE.10.C	1967mm	50W	5339lm	107lm/W	<22
1404.08KE.10.C	2247mm	57W	6102lm	107lm/W	<22
1404.09KE.10.C	2527mm	64W	6864lm	107lm/W	<22
1404.10KE.10.C	2807mm	71W	7627lm	107lm/W	<22
1404.11KE.10.C	3087mm	78W	8390lm	108lm/W	<22
1404.12KE.10.C	3367mm	85W	9152lm	108lm/W	<22

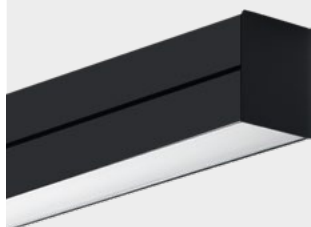


89
79

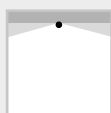


Crack Office Tunable White UGR<19
surface mounted/nastropowy

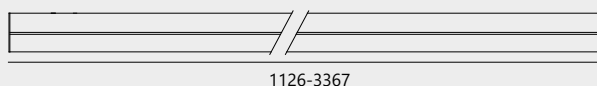
 IP40 



code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR
1406.04TWE.10.C	1126mm	22W	1723lm	78lm/W	<19
1406.06TWE.10.C	1686mm	32W	2586lm	81lm/W	<19
1406.08TWE.10.C	2247mm	42W	3448lm	82lm/W	<19
1406.10TWE.10.C	2807mm	52W	4309lm	83lm/W	<19
1406.12TWE.10.C	3367mm	64W	5171lm	81lm/W	<19



89
79



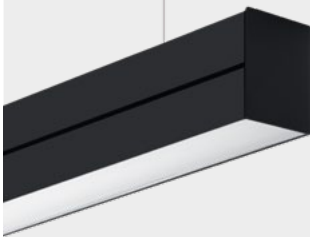
BioUP technology with LEDs that help design melanopic lighting available on request
na zapytanie technologia BioUP z użyciem ledów pozwalających projektować oświetlenie melanopowe

K	colour temperature temperatura barwowa	E	electronics elektronika	C	finishes wykończenia
2	2700K	Crack Office	Crack Office Tunable White	03	white biały
3	3000K	0 on/off	D DALI	06	grey szary
4	4000K	D DALI	C Casambi	70	anthracite antracyt
		C Casambi		05	black czarny

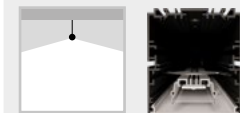
Crack Office UGR<19

suspended/zwieszany

CRI>80  IP40  on request
na zapytanie 

	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR
	UGR<19					
	1403.04KE.00.C	1126mm	15W	1723lm	115lm/W	<19
	1403.05KE.00.C	1406mm	19W	2158lm	114lm/W	<19
	1403.06KE.00.C	1686mm	23W	2586lm	112lm/W	<19
	1403.07KE.00.C	1967mm	27W	3017lm	112lm/W	<19
	1403.08KE.00.C	2247mm	31W	3448lm	111lm/W	<19
	1403.09KE.00.C	2527mm	35W	3878lm	111lm/W	<19
	1403.10KE.00.C	2807mm	39W	4309lm	110lm/W	<19
	1403.11KE.00.C	3087mm	43W	4740lm	110lm/W	<19
	1403.12KE.00.C	3367mm	47W	5171lm	110lm/W	<19
	UGR<22					
	1404.04KE.00.C	1126mm	29W	3050lm	105lm/W	<22
	1404.05KE.00.C	1406mm	36W	3816lm	106lm/W	<22
	1404.06KE.00.C	1686mm	43W	4576lm	106lm/W	<22
	1404.07KE.00.C	1967mm	50W	5339lm	107lm/W	<22
	1404.08KE.00.C	2247mm	57W	6102lm	107lm/W	<22
	1404.09KE.00.C	2527mm	64W	6864lm	107lm/W	<22
	1404.10KE.00.C	2807mm	71W	7627lm	107lm/W	<22
	1404.11KE.00.C	3087mm	78W	8390lm	108lm/W	<22
	1404.12KE.00.C	3367mm	85W	9152lm	108lm/W	<22

suspension cables certified for resistance to vibrations and oscillations
zawiesia z certyfikacją odporności na drgania i wibracje



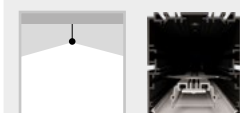
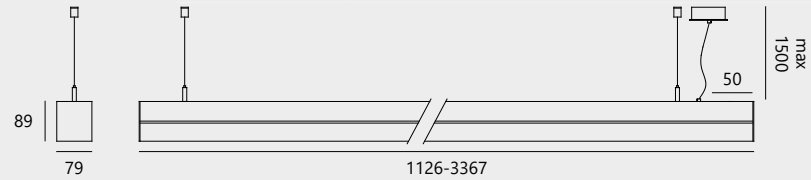

Crack Office Tunable White UGR<19

suspended/zwieszany

 IP40 

	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR
	1406.04TWE.00.C	1126mm	22W	1723lm	78lm/W	<19
	1406.06TWE.00.C	1686mm	32W	2586lm	81lm/W	<19
	1406.08TWE.00.C	2247mm	42W	3448lm	82lm/W	<19
	1406.10TWE.00.C	2807mm	52W	4309lm	83lm/W	<19
	1406.12TWE.00.C	3367mm	64W	5171lm	81lm/W	<19

suspension cables certified for resistance to vibrations and oscillations
zawiesia z certyfikacją odporności na drgania i wibracje

K colour temperature
temperatura barwowa

E electronics
elektronika

C finishes
wykończenia

2 2700K
3 3000K
4 4000K

Crack Office
0 on/off
D DALI
C Casambi

Crack Office Tunable White
D DALI
C Casambi

03 white
biały

06 grey
szary

70 anthracite
antracyt

05 black
czarny

Crack Office UGR<19

recessed with frame/wpuszczany z ramką



on request
na zapytanie



	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR	mounting hole otwór montażowy
	UGR<19						
	1403.04KE.21.C	1146mm	15W	1723lm	115lm/W	<19	1126x79mm
	1403.05KE.21.C	1426mm	19W	2158lm	114lm/W	<19	1406x79mm
	1403.06KE.21.C	1706mm	23W	2586lm	112lm/W	<19	1686x79mm
	1403.07KE.21.C	1987mm	27W	3017lm	112lm/W	<19	1967x79mm
	1403.08KE.21.C	2267mm	31W	3448lm	111lm/W	<19	2247x79mm
	1403.09KE.21.C	2547mm	35W	3878lm	111lm/W	<19	2527x79mm
	1403.10KE.21.C	2827mm	39W	4309lm	110lm/W	<19	2807x79mm
	1403.11KE.21.C	3107mm	43W	4740lm	110lm/W	<19	3087x79mm
	1403.12KE.21.C	3387mm	47W	5171lm	110lm/W	<19	3367x79mm
	UGR<22						
	1404.04KE.21.C	1146mm	29W	3050lm	105lm/W	<22	1126x79mm
	1404.05KE.21.C	1426mm	36W	3816lm	106lm/W	<22	1406x79mm
	1404.06KE.21.C	1706mm	43W	4576lm	106lm/W	<22	1686x79mm
	1404.07KE.21.C	1987mm	50W	5339lm	107lm/W	<22	1967x79mm
	1404.08KE.21.C	2267mm	57W	6102lm	107lm/W	<22	2247x79mm
	1404.09KE.21.C	2547mm	64W	6864lm	107lm/W	<22	2527x79mm
	1404.10KE.21.C	2827mm	71W	7627lm	107lm/W	<22	2807x79mm
	1404.11KE.21.C	3107mm	78W	8390lm	108lm/W	<22	3087x79mm
	1404.12KE.21.C	3387mm	85W	9152lm	108lm/W	<22	3367x79mm

Crack Office Tunable White UGR<19

recessed with frame/wpuszczany z ramką



	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR	mounting hole otwór montażowy
	1406.04TWE.21.C	1146mm	22W	1723lm	78lm/W	<19	1126x79mm
	1406.06TWE.21.C	1706mm	32W	2586lm	81lm/W	<19	1686x79mm
	1406.08TWE.21.C	2267mm	42W	3448lm	82lm/W	<19	2247x79mm
	1406.10TWE.21.C	2827mm	52W	4309lm	83lm/W	<19	2807x79mm
	1406.12TWE.21.C	3387mm	64W	5171lm	81lm/W	<19	3367x79mm

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		C Casambi		05	black czarny

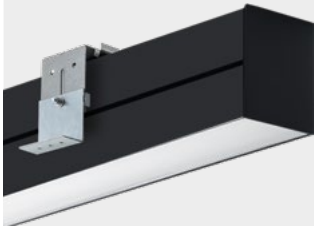
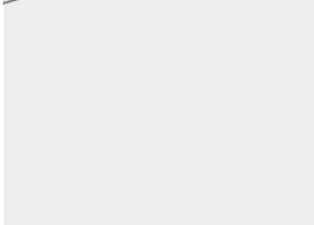
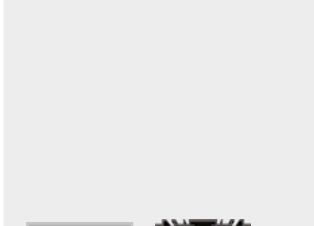
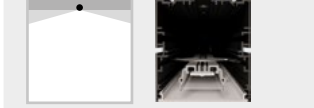
Crack Office UGR<19

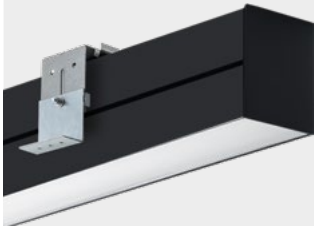
recessed without frame/wpuszczany bez ramki

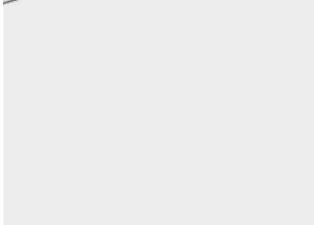


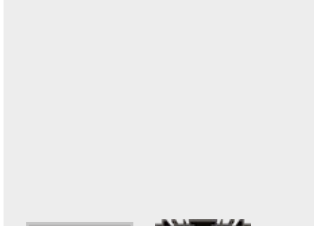
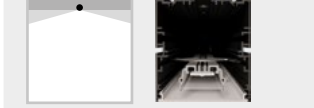
on request
na zapytanie

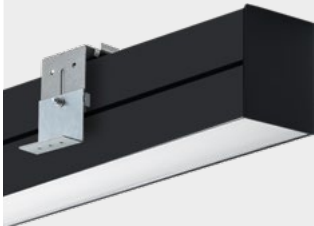


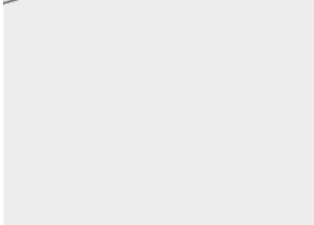
	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR	mounting hole otwór montażowy	
	UGR<19							
	1403.04KE.20.C	1126mm	15W	1723lm	115lm/W	<19	1126x79mm	
	1403.05KE.20.C	1406mm	19W	2158lm	114lm/W	<19	1406x79mm	
	1403.06KE.20.C	1686mm	23W	2586lm	112lm/W	<19	1686x79mm	
	1403.07KE.20.C	1967mm	27W	3017lm	112lm/W	<19	1967x79mm	
	1403.08KE.20.C	2247mm	31W	3448lm	111lm/W	<19	2247x79mm	
	1403.09KE.20.C	2527mm	35W	3878lm	111lm/W	<19	2527x79mm	
	1403.10KE.20.C	2807mm	39W	4309lm	110lm/W	<19	2807x79mm	
	1403.11KE.20.C	3087mm	43W	4740lm	110lm/W	<19	3087x79mm	
	1403.12KE.20.C	3367mm	47W	5171lm	110lm/W	<19	3367x79mm	
		UGR<22						
		1404.04KE.20.C	1126mm	29W	3050lm	105lm/W	<22	1126x79mm
1404.05KE.20.C		1406mm	36W	3816lm	106lm/W	<22	1406x79mm	
1404.06KE.20.C		1686mm	43W	4576lm	106lm/W	<22	1686x79mm	
1404.07KE.20.C		1967mm	50W	5339lm	107lm/W	<22	1967x79mm	
1404.08KE.20.C		2247mm	57W	6102lm	107lm/W	<22	2247x79mm	
1404.09KE.20.C		2527mm	64W	6864lm	107lm/W	<22	2527x79mm	
1404.10KE.20.C		2807mm	71W	7627lm	107lm/W	<22	2807x79mm	
1404.11KE.20.C		3087mm	78W	8390lm	108lm/W	<22	3087x79mm	
1404.12KE.20.C		3367mm	85W	9152lm	108lm/W	<22	3367x79mm	
 								

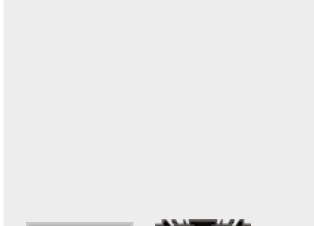
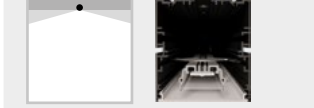


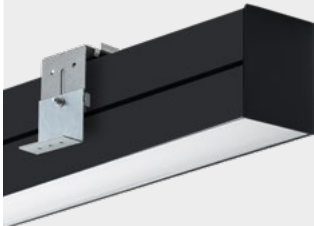


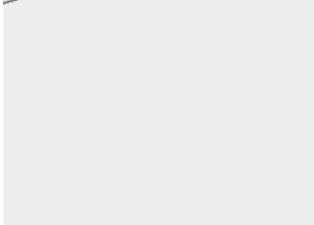



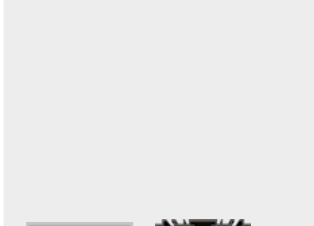
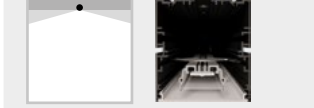


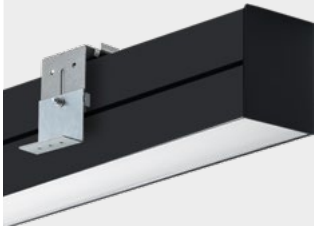


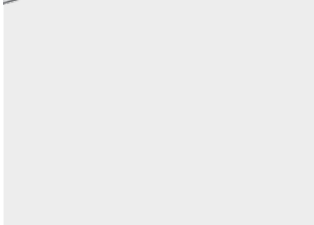



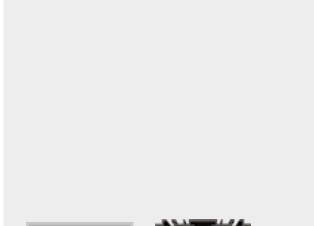
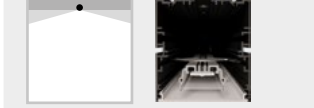


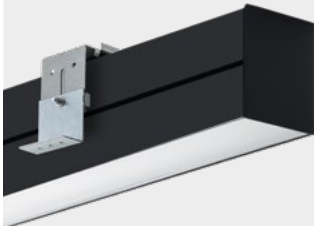


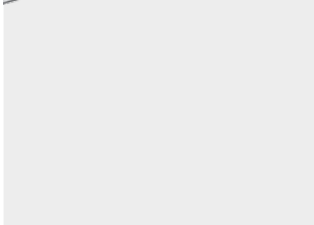



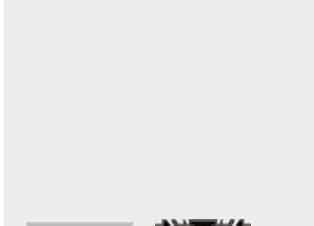
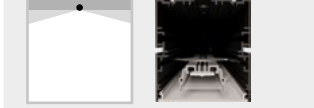


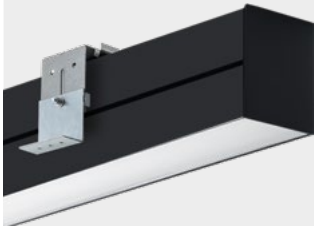


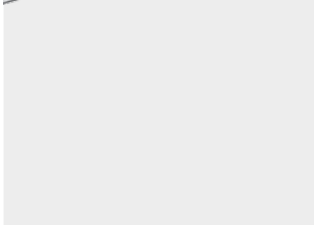



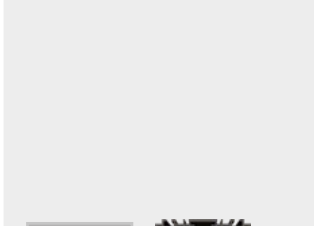
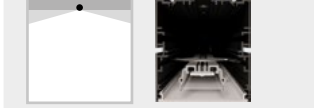


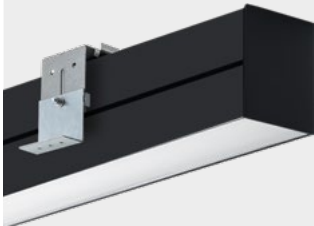


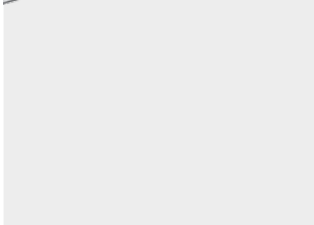



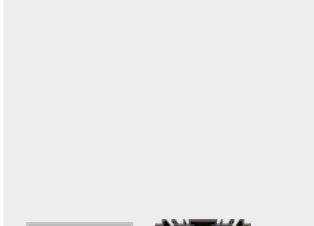
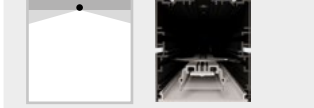


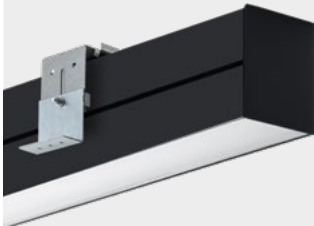


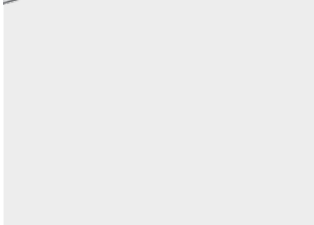



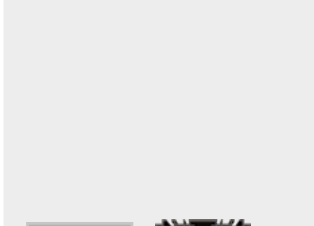
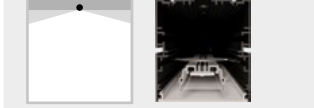


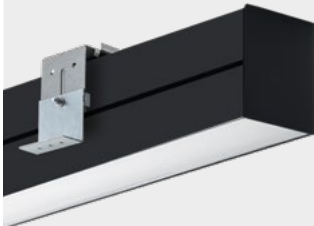


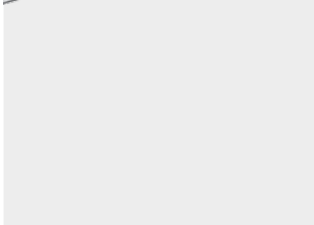



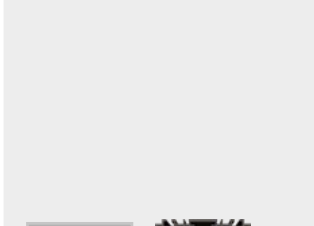
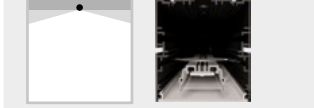


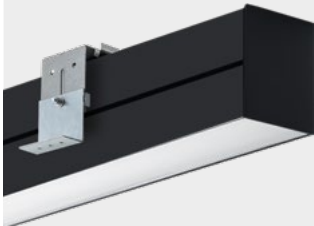


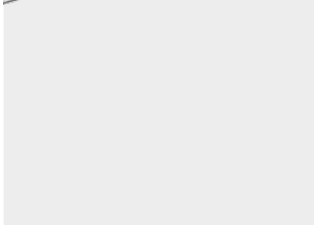



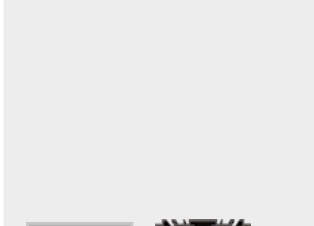
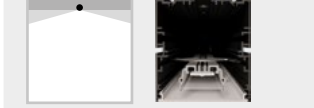


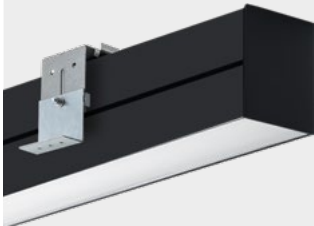


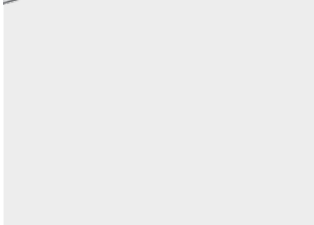



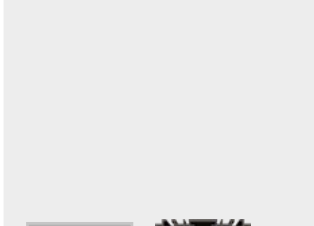
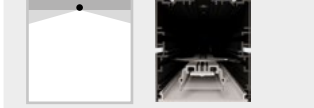


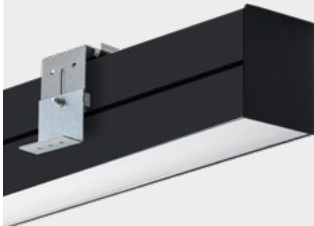


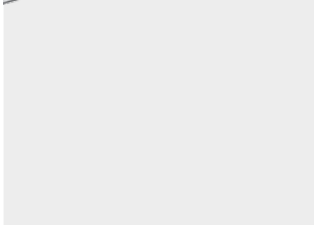



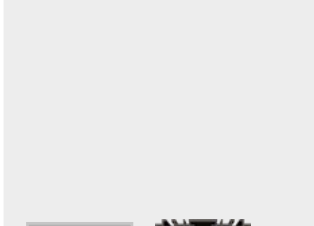
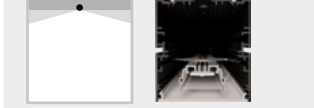


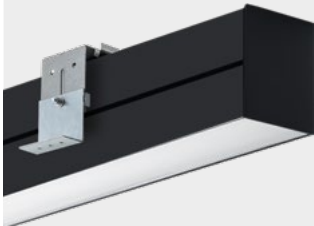


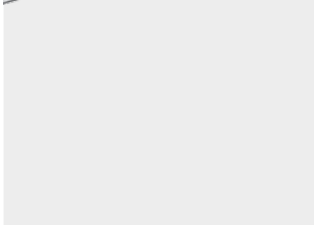



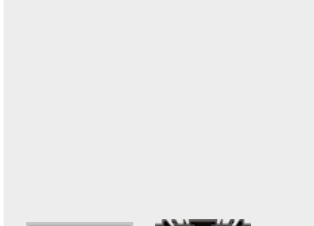
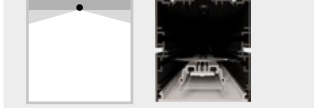


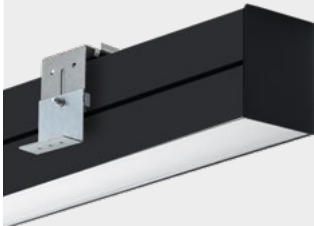


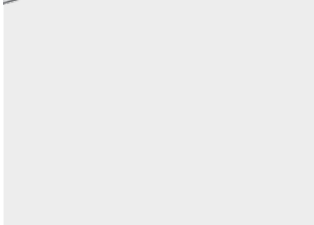



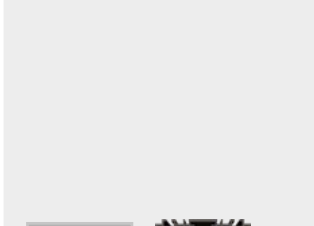
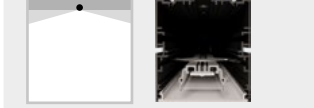


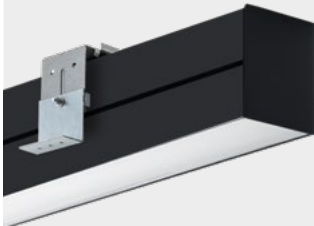


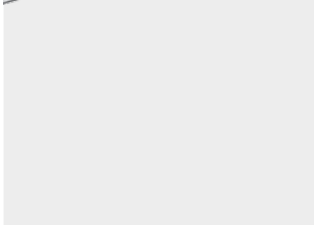



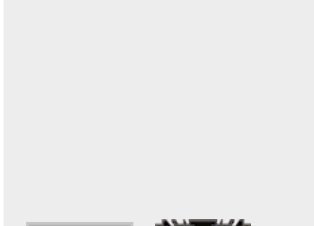
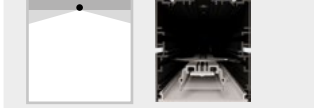


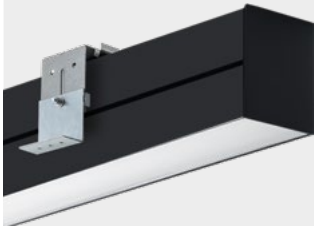


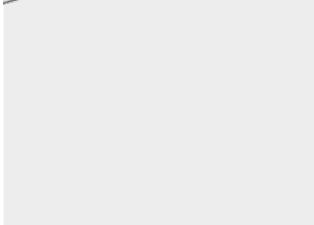



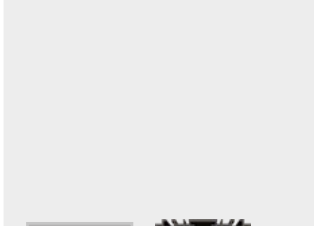
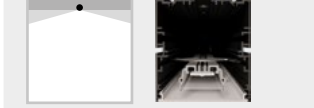


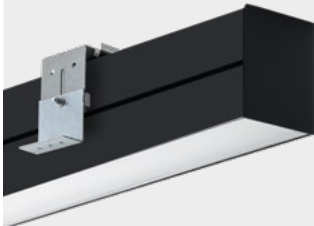


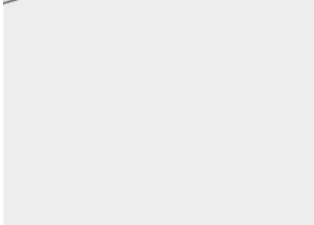



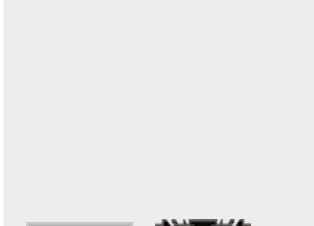
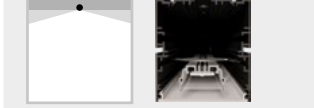


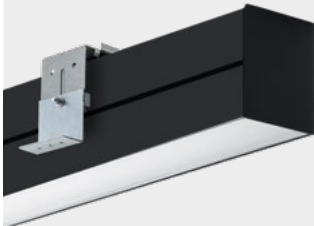


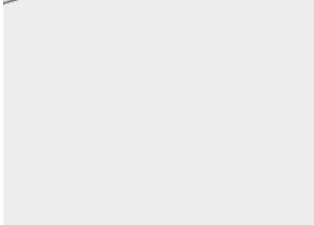



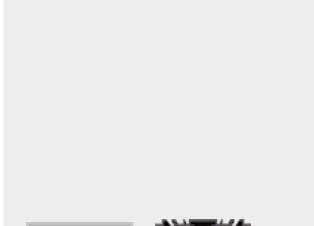
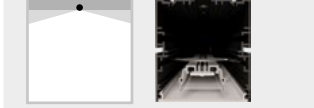


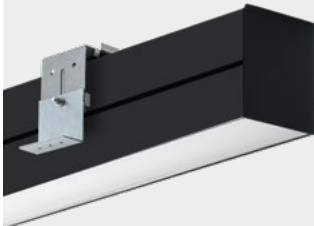


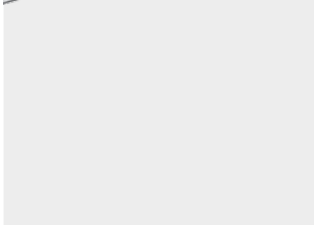



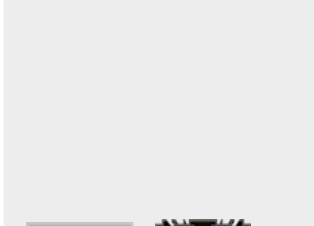
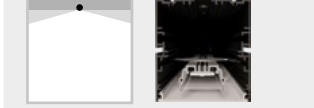


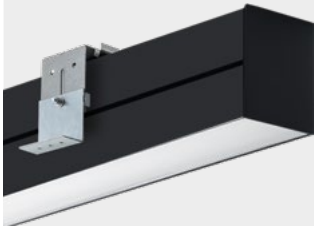


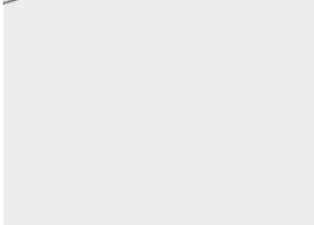



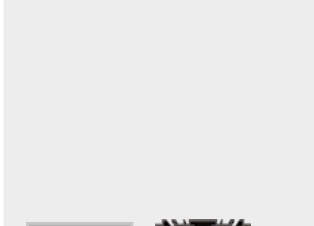
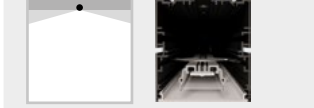


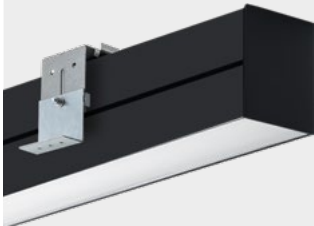


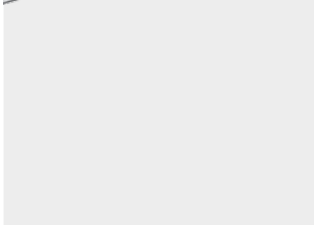



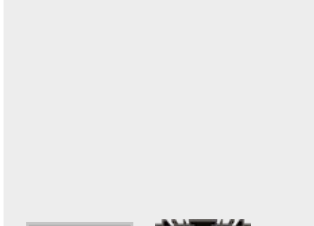
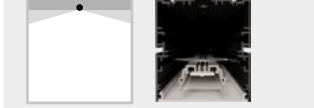


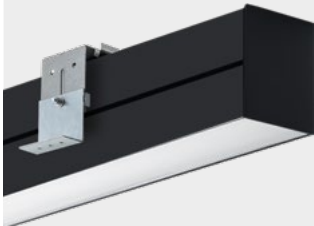


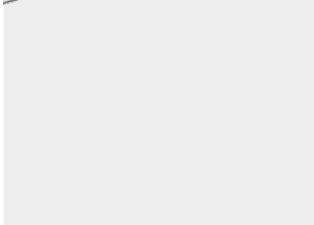



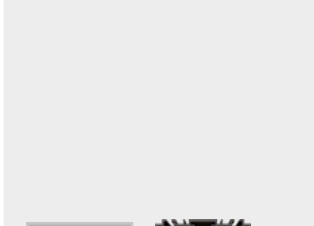
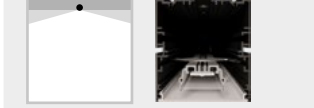


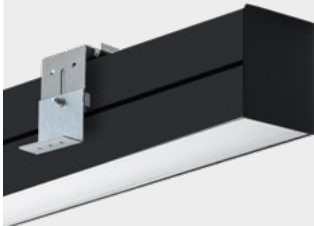


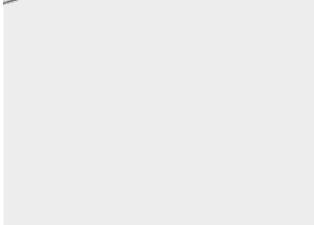



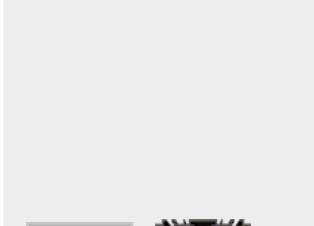
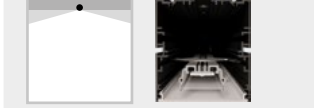


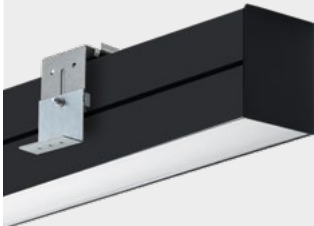


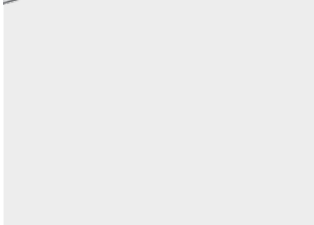



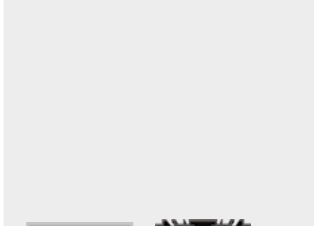
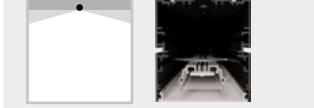


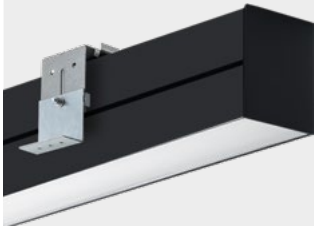


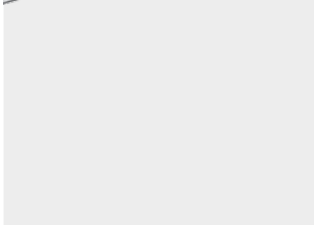



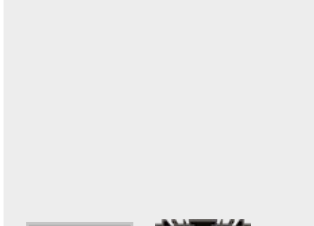
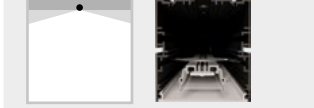


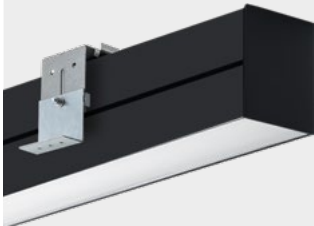


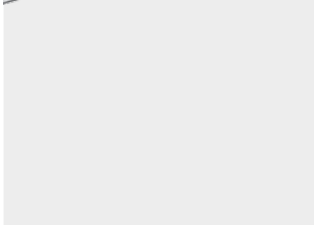



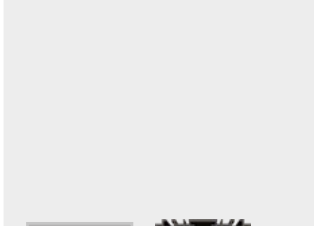
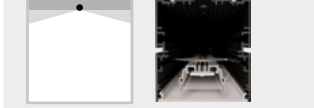


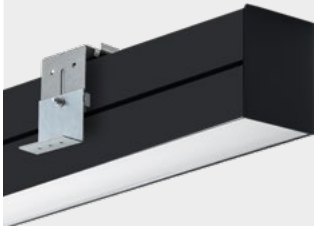


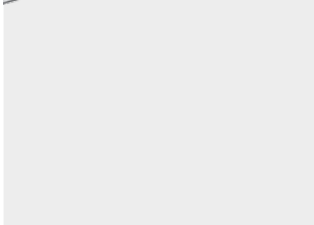



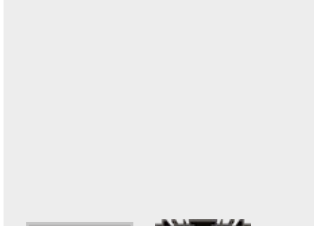
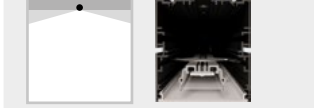


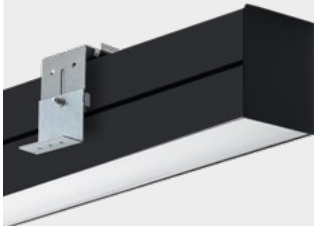


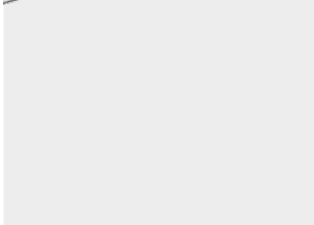



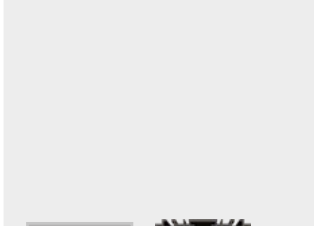
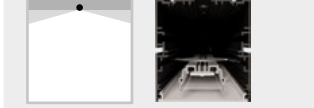


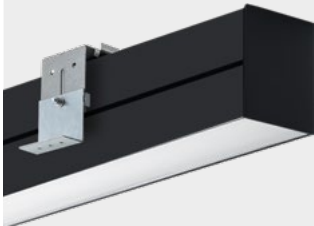


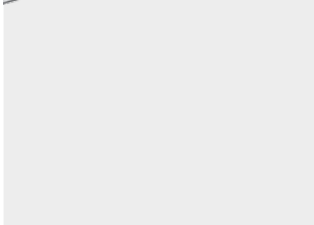



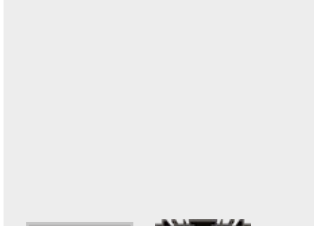
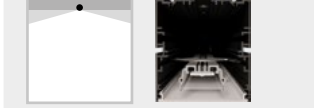


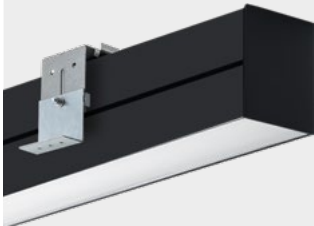


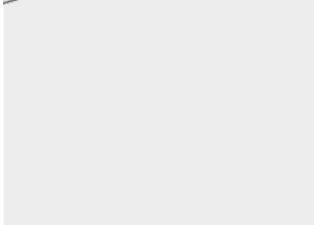



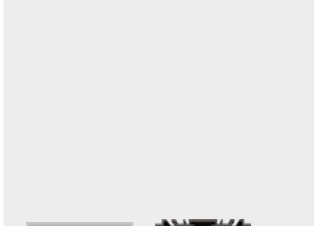
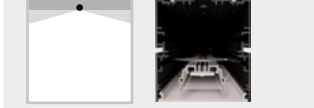


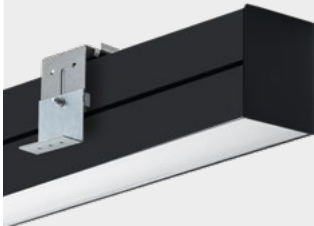


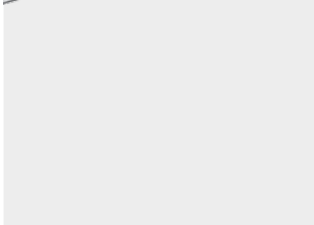



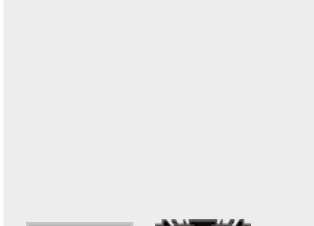
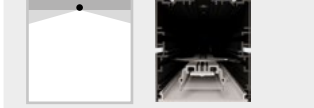


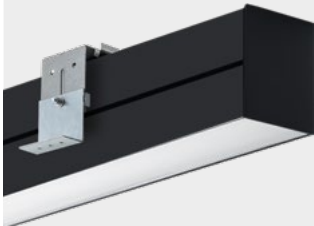


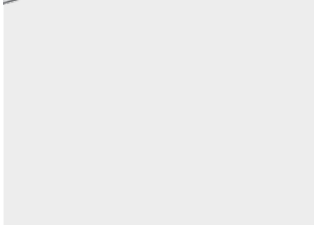



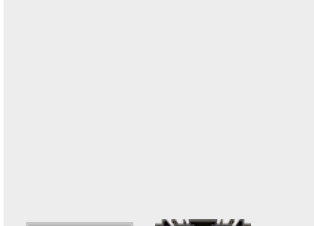
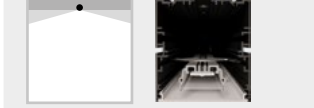


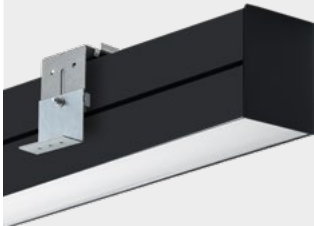


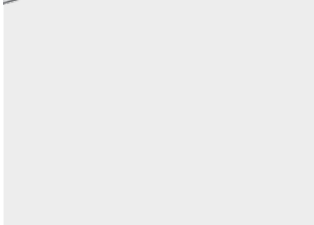



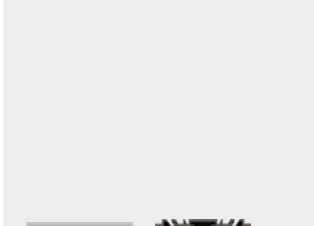
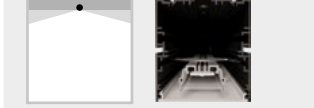


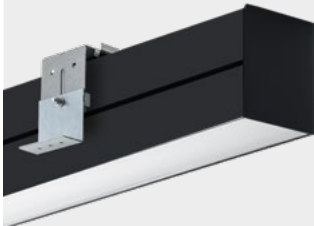


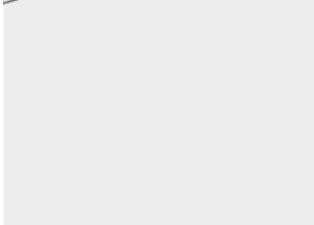



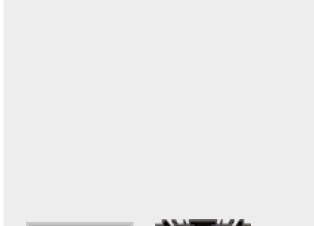
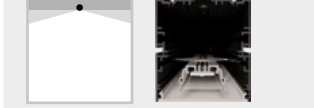


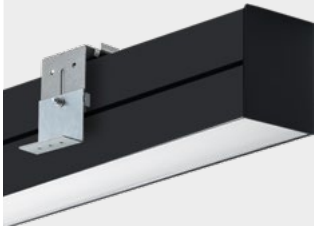


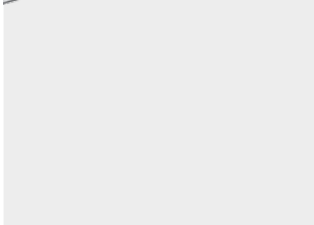



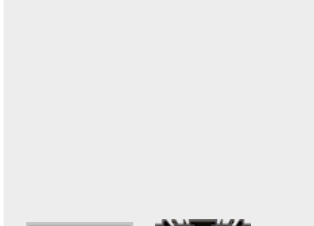
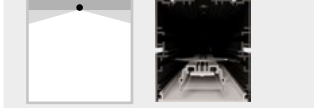


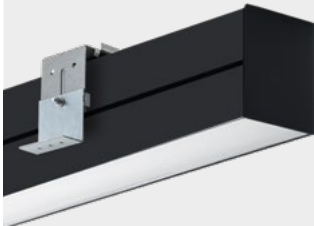


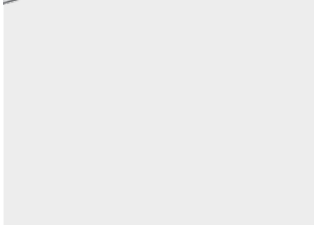



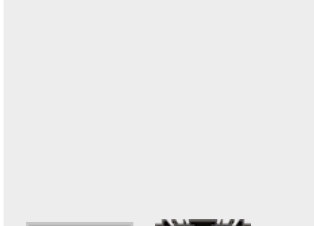
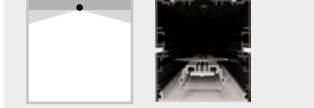


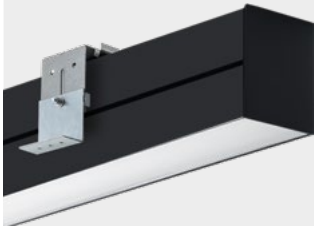


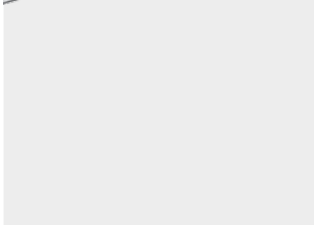



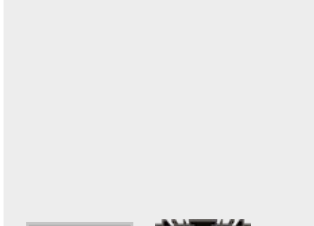
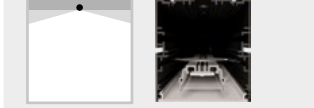


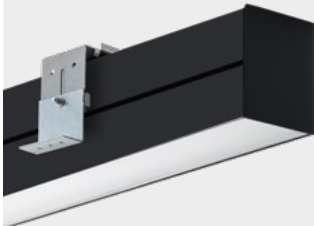


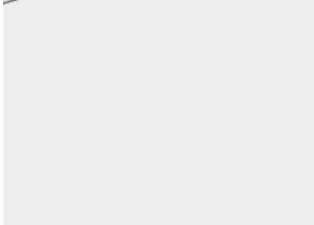



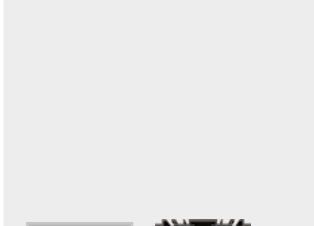
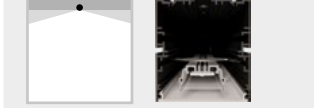


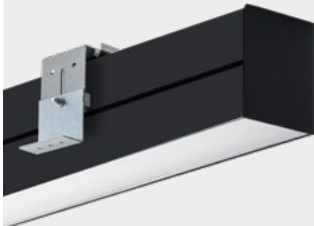


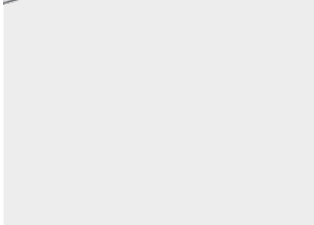



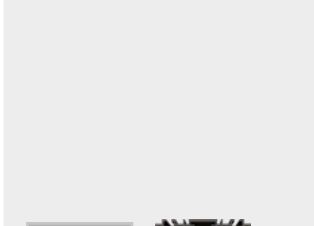
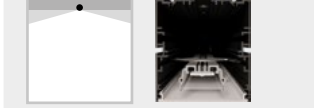


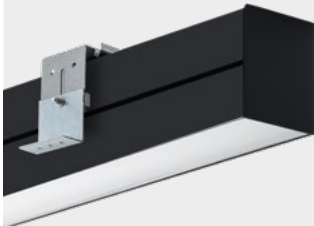


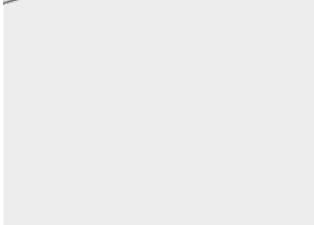



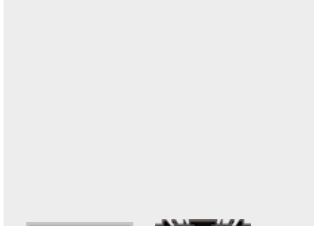
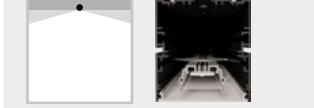


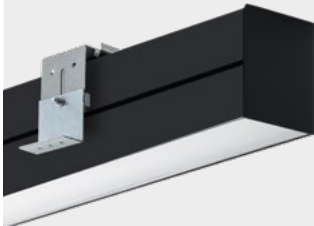


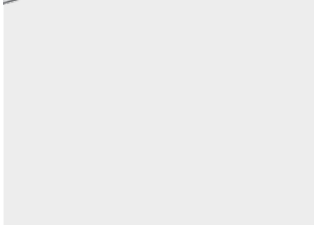



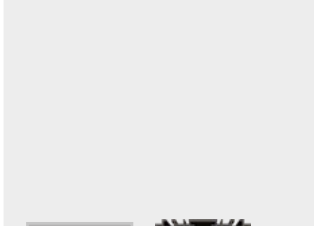
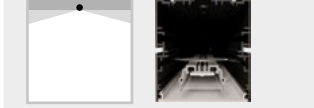


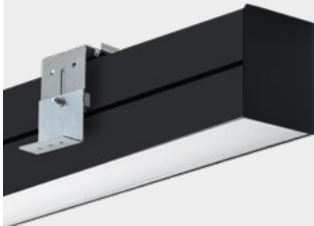


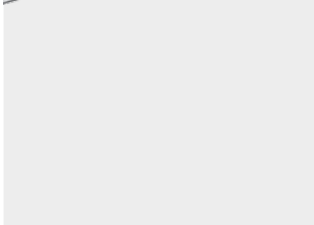



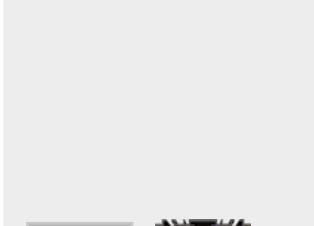
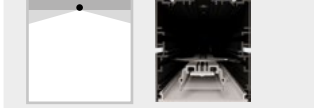


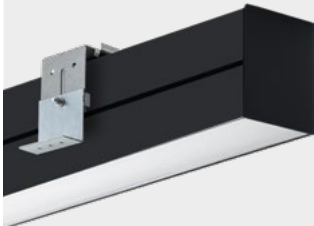


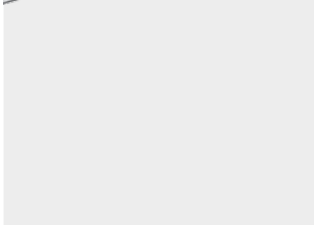



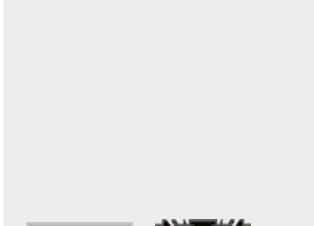
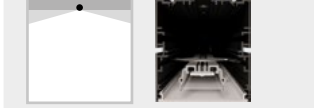


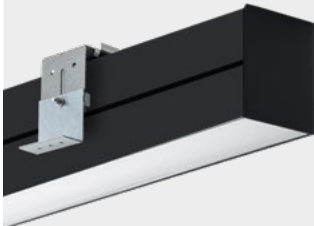


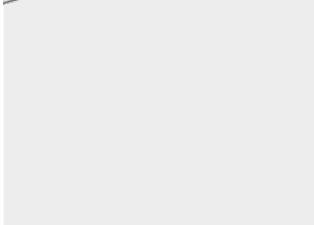



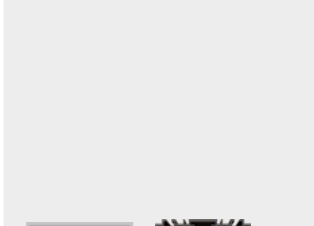
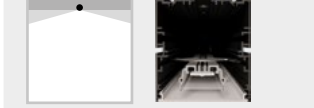


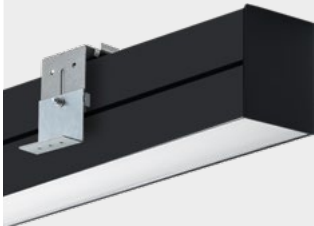


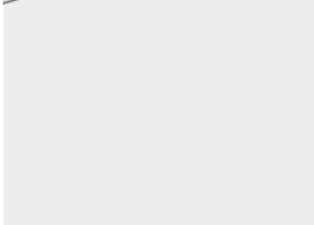



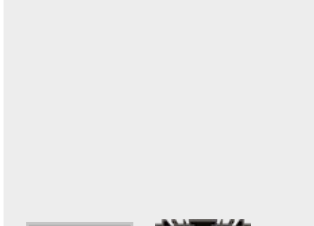
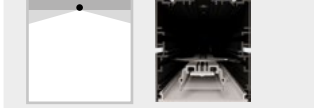


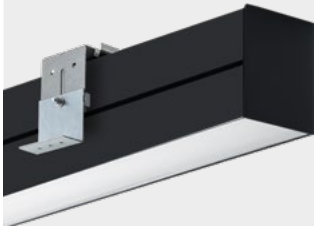


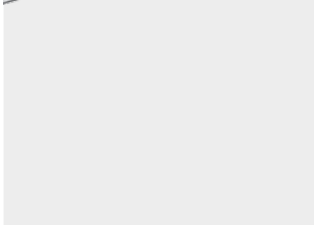



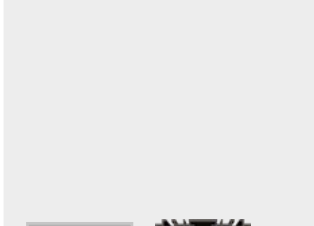
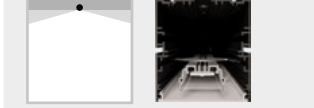


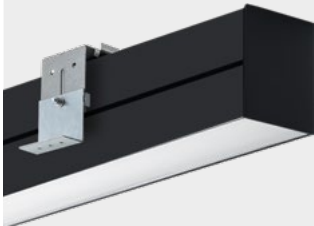


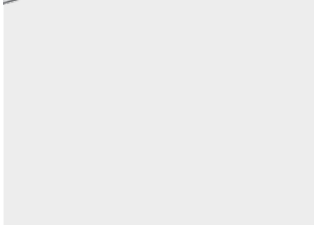



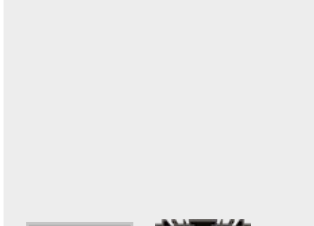
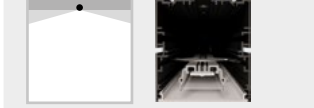


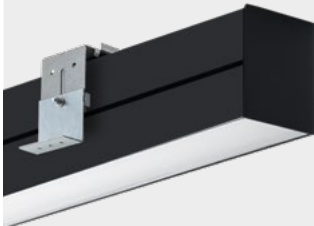


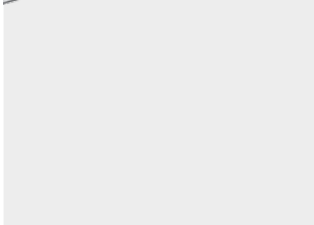



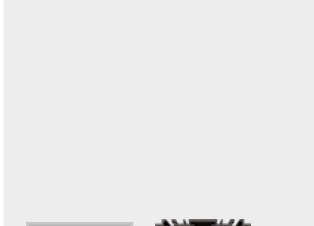
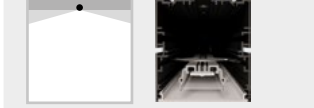


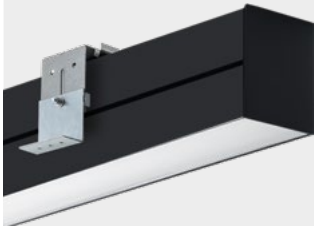


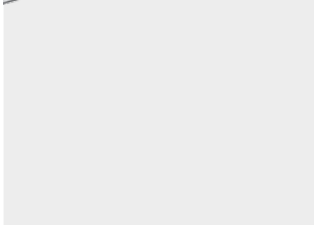



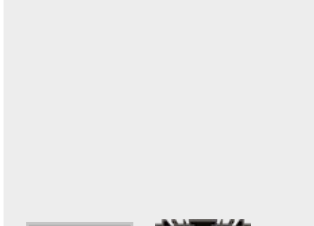
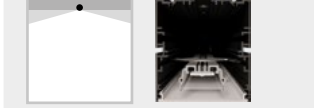


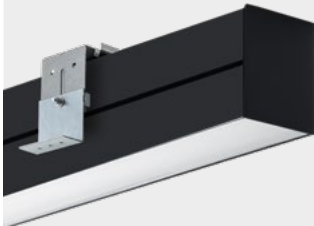


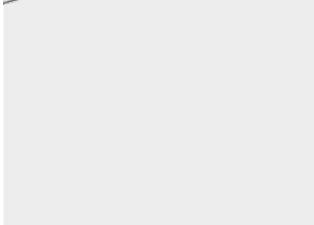



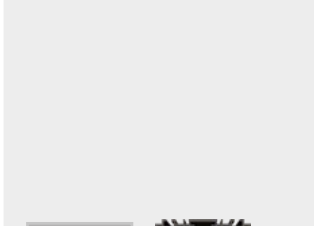
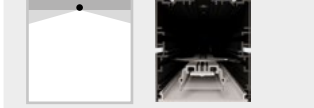


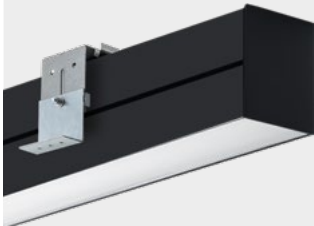


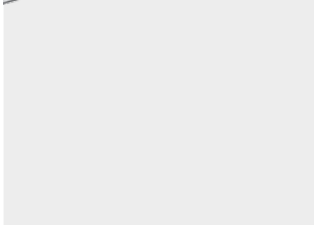



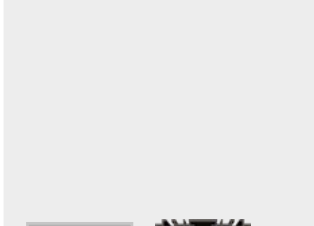
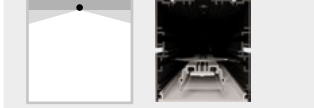


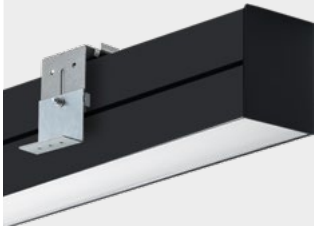


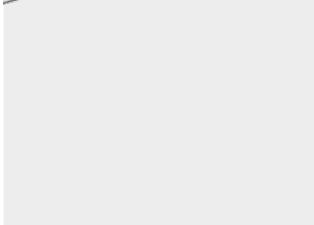



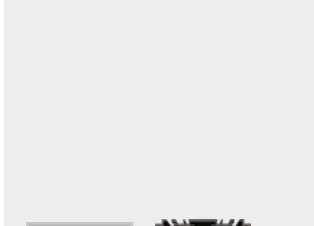
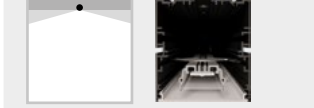


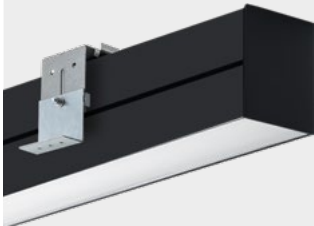


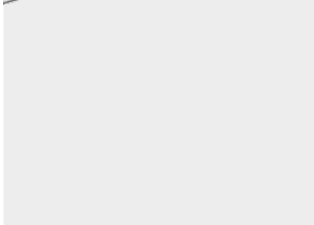



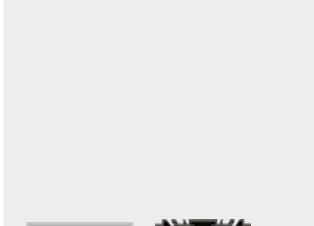
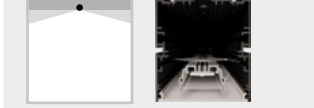


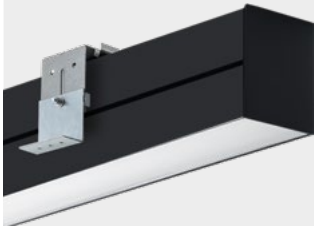


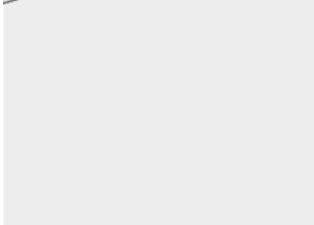



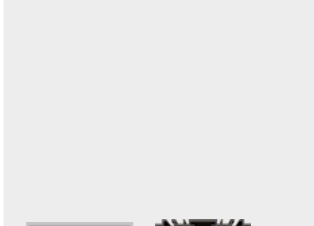
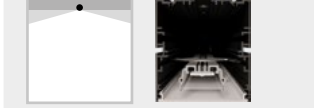


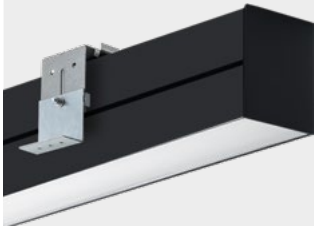


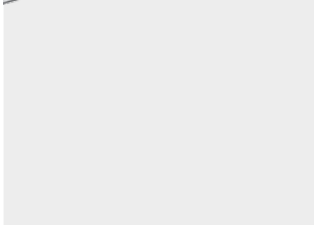



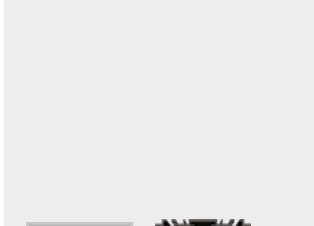
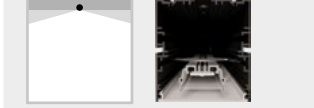


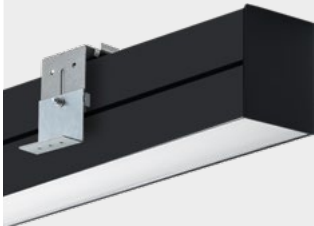


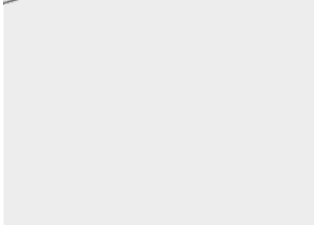



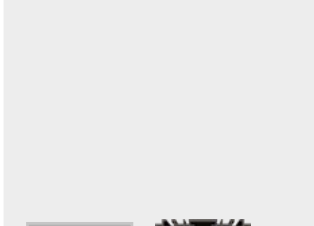
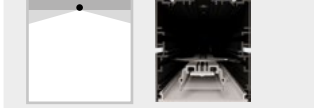


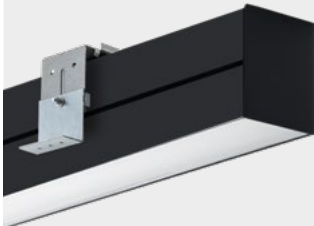


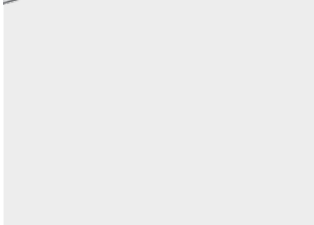



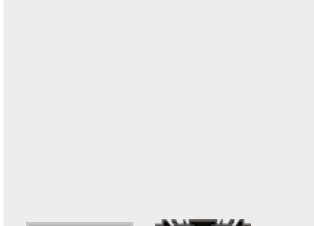
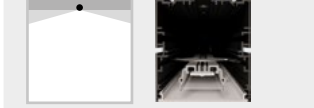


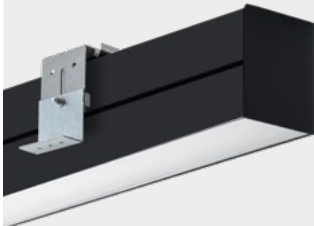


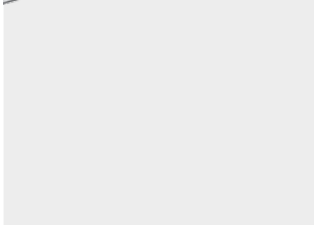



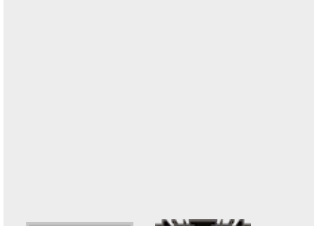
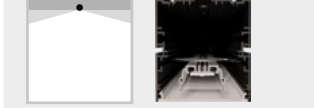


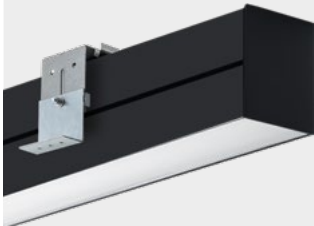


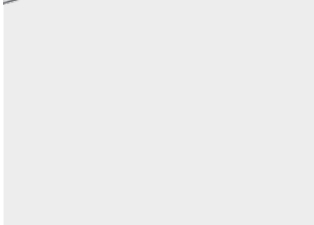



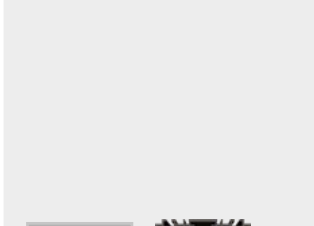
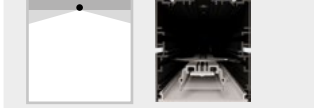


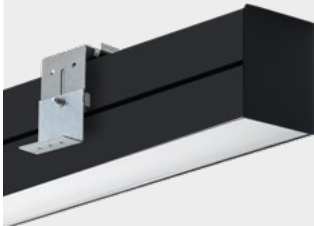


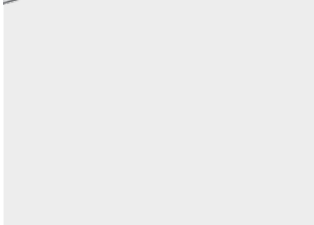



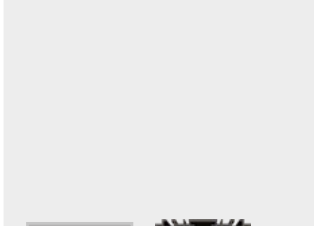
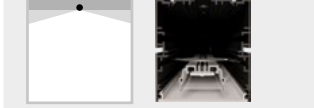


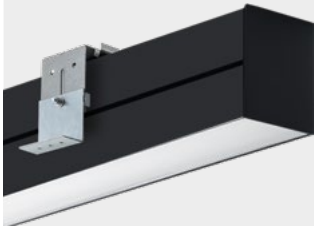


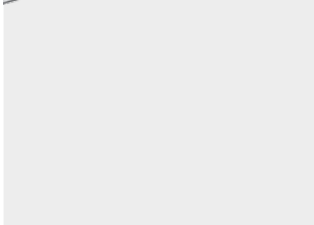



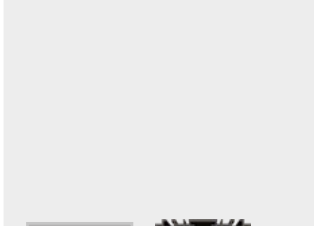
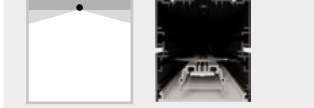


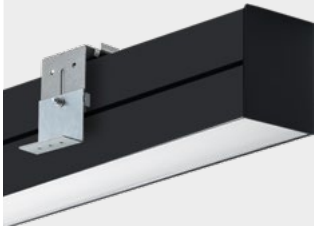


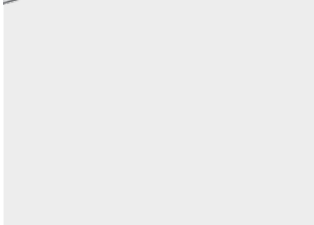



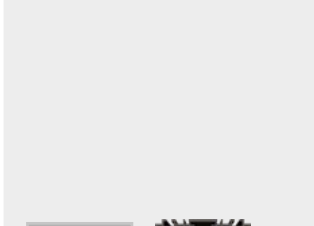
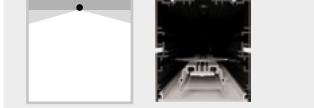


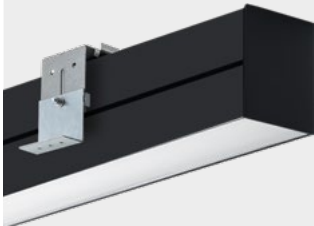


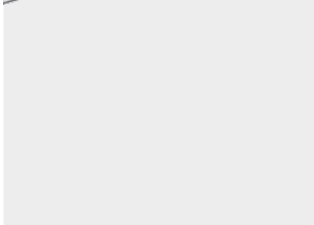



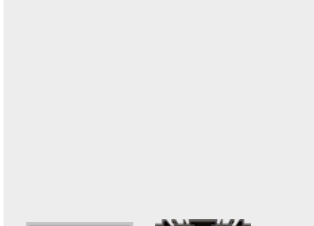
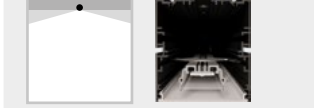


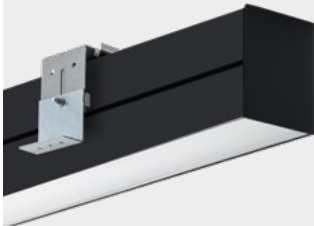


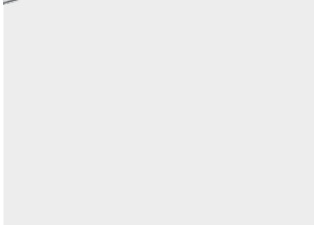



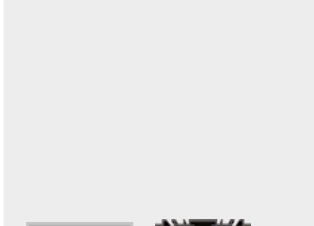
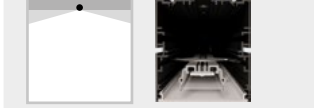


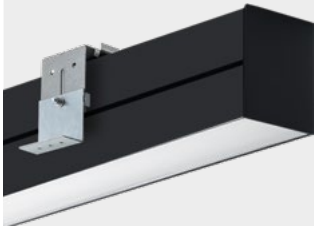


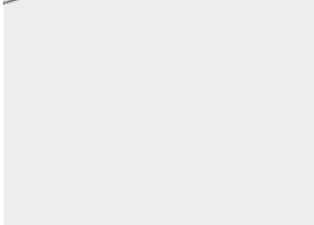



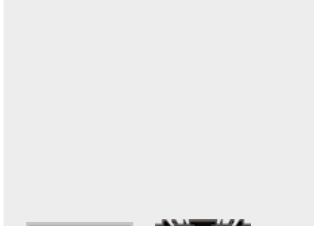
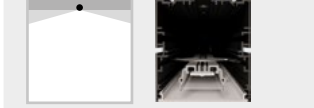


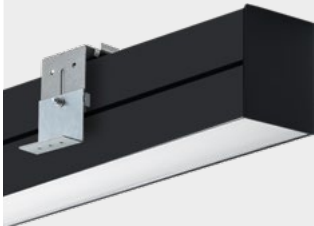


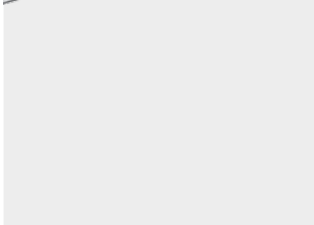



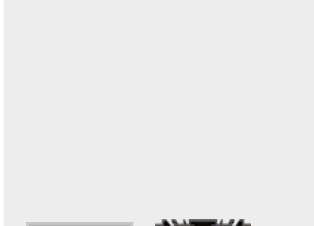
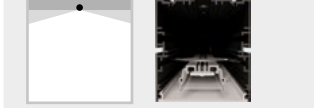


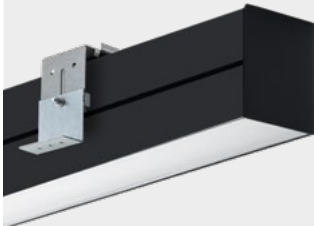


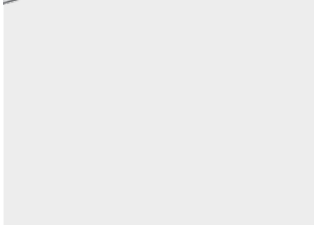



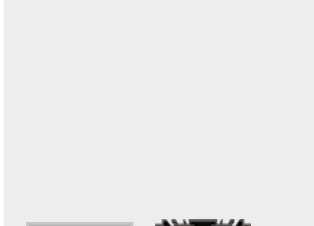
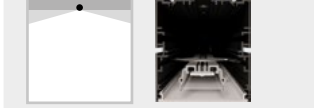


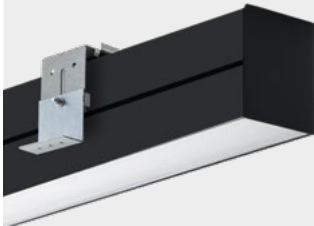


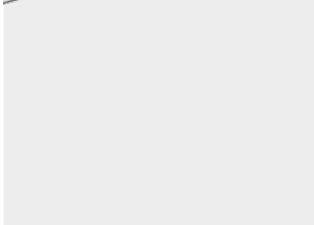



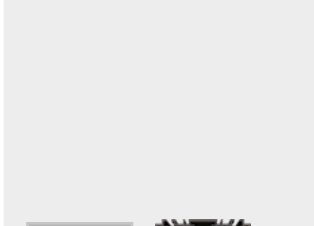
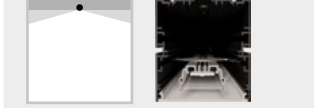


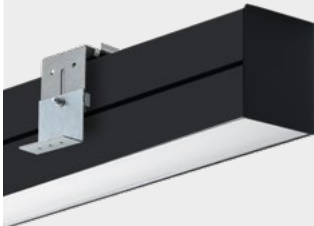


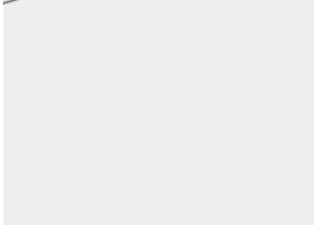



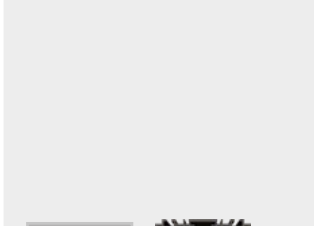
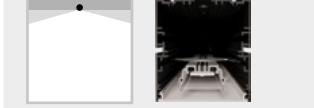


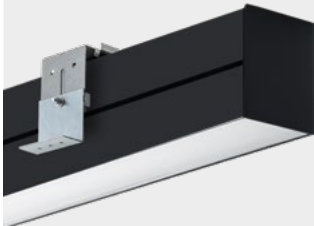


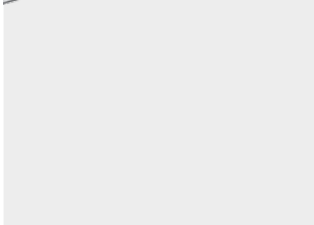



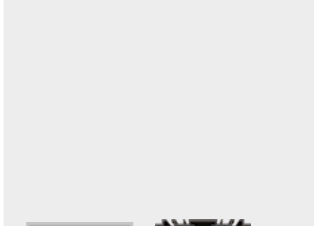
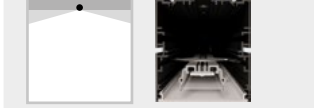


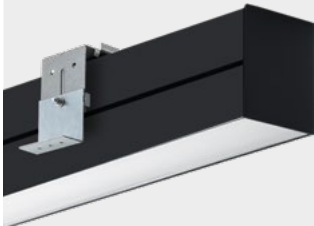


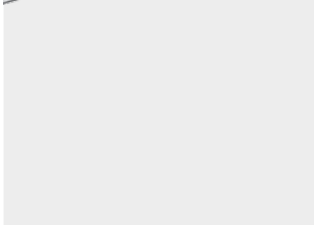







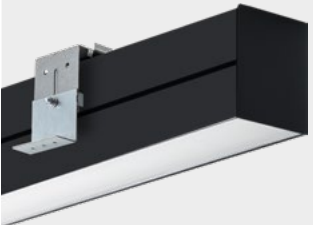
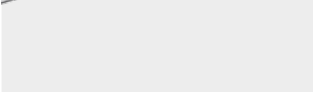
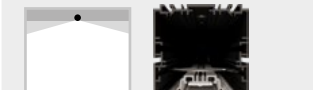
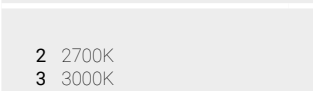




Crack Office Tunable White UGR<19

recessed without frame/wpuszczany bez ramki



	code kod	length długość	luminaire nominal power znamionowa moc oprawy	luminous flux strumień świetlny z oprawy	luminous efficacy skuteczność świetlna	UGR	mounting hole otwór montażowy
	1406.04TWE.20.C	1126mm	22W	1723lm	78lm/W	<19	1126x79mm
	1406.06TWE.20.C	1686mm	32W	2586lm	81lm/W	<19	1686x79mm
	1406.08TWE.20.C	2247mm	42W	3448lm	82lm/W	<19	2247x79mm
	1406.10TWE.20.C	2807mm	52W	4309lm	83lm/W	<19	2807x79mm
	1406.12TWE.20.C	3367mm	64W	5171lm	81lm/W	<19	3367x79mm
							
							
							
							
							
							
							
							
							
							

K colour temperature
temperatura barwowa

E electronics
elektronika

C finishes
wykończenia

2 2700K
3 3000K
4 4000K

Crack Office
0 on/off
D DALI
C Casambi

Crack Office Tunable White
D DALI
C Casambi

03
white
biały

06
grey
szary

70
anthracite
antracyt

05
black
czarny