LOG 50

CARDI
Belysning från Elektroskandia

CARDI BELYSNING | VALHALLAVÄGEN 8 | 114 22 STOCKHOLM | 08 442 94 00 | INFO@CARDI.SE | WWW.CARDI.SE

CARDI
Belysning från Elektroskandia

INHALT / CONTENT

AUFBAULEUCHTEN / SURFACE LUMINAIRES

LOG 50 SD
10-11

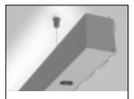
LOG 50
SPOT SD
12-13

PENDELLEUCHTEN / PENDANTS

LOG 50 PD
16-17

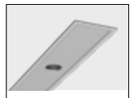
LOG 50
SPOT PD
18-19

LOG 50 PDI
20-21


LOG 50
SPOT PDI
22-23

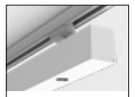
EINBAULEUCHTEN / RECESSED LUMINAIRE

LOG 50 R
26-27


LOG 50
SPOT R
28-29

3-PHASEN SCHIENENSYSTEM / 3-PHASE TRACK SYSTEM

LOG 50
TRACK
32-33


LOG 50
SPOT TRACK
34-35

PROFILE SYSTEM

LOG 50
SYSTEM
38-55

LEGENDE / LEGEND

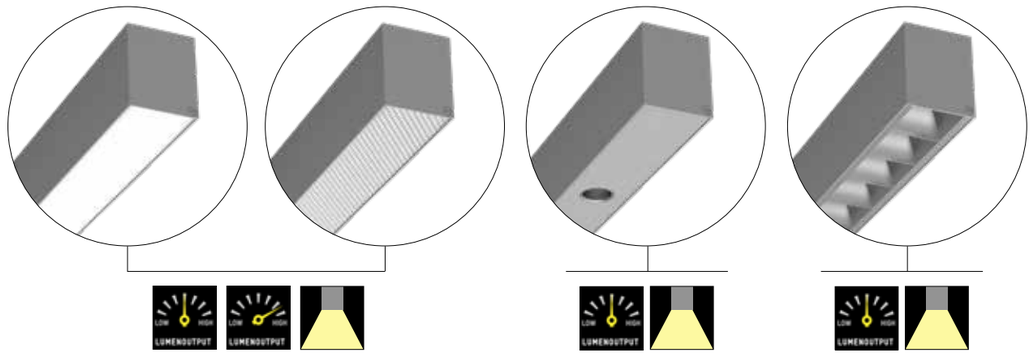
	OBERFLÄCHENFARBEN	SURFACE COLOURS
S	silber	silver
W	weiß	white
S	schwarz	black

	LED INFORMATION	LED INFORMATION
W2	LED 2700K	LED 2700K
W3	LED 3000K	LED 3000K
W4	LED 4000K	LED 4000K

	ABSTRAHLUNG	BEAM ANGEL
24°	REFLEKTOR MEDIUM	REFLECTOR MEDIUM
38°	REFLEKTOR FLOOD	REFLECTOR FLOOD
24°	DARK REFLEKTOR MEDIUM	DARK REFLECTOR MEDIUM
38°	DARK REFLEKTOR FLOOD	DARK REFLECTOR FLOOD

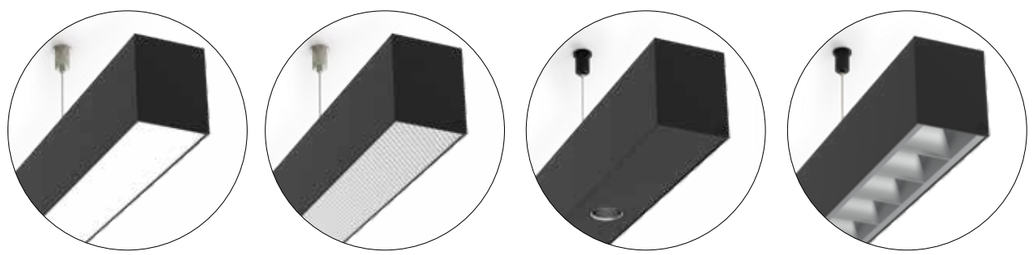
	TECHNISCHE INFO	TECHNICAL INFO
SYS	SYSTEMLEISTUNG	SYSTEM POWER
	OPALABDECKUNG	OPAL COVER
	MIKROPRISMENFOLIE	MICROPRISMATIC FOIL
S	SCHALTBAR	SWITCHABLE
D	DALI DIMMBAR	DALI DIMMABLE
P	PULSE DALI DIMMBAR	PULSE DALI DIMMABLE

LOG 50 SD



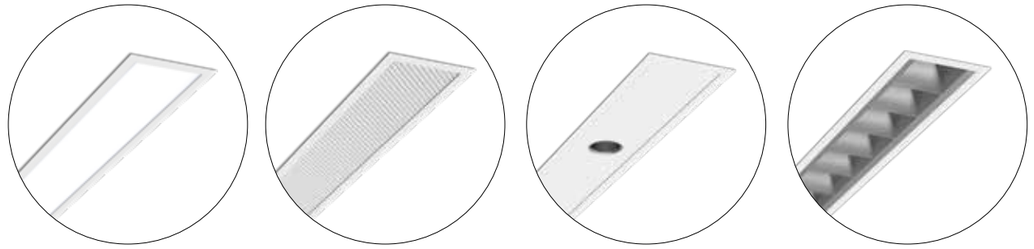
COMING SOON

LOG 50 PD / PDI



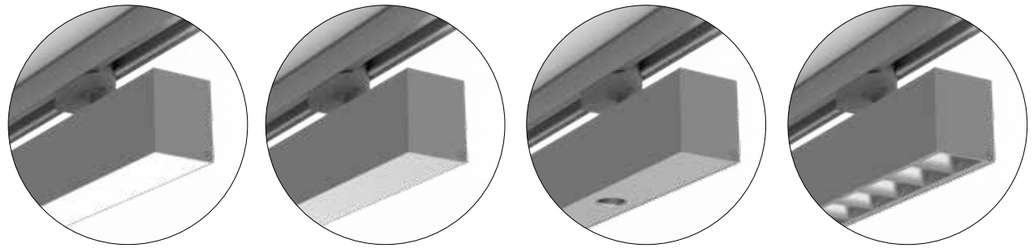
COMING SOON

LOG 50 R



COMING SOON

LOG 50 TRACK



COMING SOON

LOG 50 INFO

MID OUTPUT VERSIONEN / MID OUTPUT VERSIONS
Mittlerer Lumenoutput - hohe Energieeffizienz / Mid lumenoutput - high energy efficiency

HIGH OUTPUT VERSIONEN / HIGH OUTPUT VERSIONS
Hoher Lumenoutput - mittelere Energieeffizienz / High lumenoutput - mid energy efficiency

SD VERSIONEN / SD VERSIONS
Aufbauleuchten direkt strahlend / Surface luminaires direct beam

PD VERSIONEN / PD VERSIONS
Pendelleuchten direkt strahlend / Pendants direct beam

PDI VERSIONEN / PDI VERSIONS
Pendelleuchten direkt-/ indirekt strahlend / Pendants direct-/ indirect beam

R VERSIONEN / R VERSIONS
Einbauleuchten direkt strahlend / Recessed luminaires direct beam

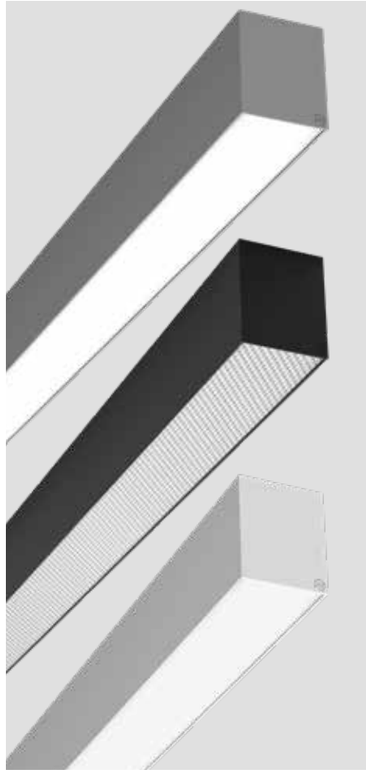
OPALE ABDECKUNG / OPAL COVER

ABDECKUNG MIT MIKROPRISMATISCHER FOLIE / COVER WITH MICROPRISMATIC FOIL

STRAHLER VERSIONEN / SPOTS VERSIONS

RASTER VERSIONEN / GRID VERSIONS
Coming soon!

LOG 50 SD



LOG 50 SD

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 10W L: 846mm	lm	W2	W3	W4
716-010111C0WWXXY		1250	1290	1290
		1190	1220	1220

SYS 14W L: 1126mm	lm	W2	W3	W4
716-010112C0WWXXY		1680	1720	1720
		1600	1640	1640

SYS 17W L: 1407mm	lm	W2	W3	W4
716-010113C0WWXXY		2100	2160	2160
		2000	2050	2050

SYS 20W L: 1687 mm	lm	W2	W3	W4
716-010114C0WWXXY		2510	2570	2570
		2390	2450	2450

SYS 28W L: 2248mm	lm	W2	W3	W4
716-010115C0WWXXY		3360	3440	3440
		3200	3280	3280

SYS 30W L: 2529mm	lm	W2	W3	W4
716-010117C0WWXXY		3760	3860	3860
		3580	3670	3670

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder microprismatische Abdeckung · Schaltbar oder DALI dimmbar

LED surface luminaire from aluminium profile · surface powder-coated · opal or microprismatic cover · switchable or DALI dimmable

Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

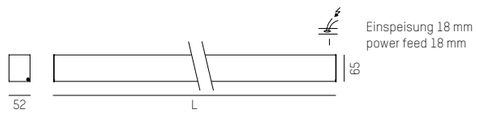
Plafonnier LED en profilé d'aluminium · Surface thermolaquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

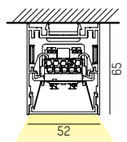
SYS 34W L: 2809mm	lm	W2	W3	W4
716-010116C0WWXXY		4200	4310	4310
		3990	4100	4100

SYS 42W L: 3371mm	lm	W2	W3	W4
716-010118C0WWXXY		5040	5170	5170
		4800	4910	4910

SYS 51W L: 4212mm	lm	W2	W3	W4
716-010119C0WWXXY		6300	6470	6470
		5990	6150	6150

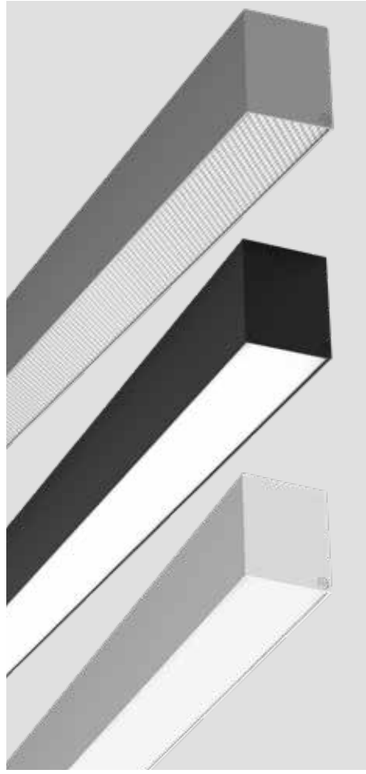
Microprismatic versions: UGR<19





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 SD

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

HIGH OUTPUT VERSION

SYS 20W L: 846mm	lm	W2	W3	W4
716-010131C0WWXXY		2500	2570	2570
		2380	2440	2440

SYS 26W L: 1126mm	lm	W2	W3	W4
716-010132C0WWXXY		3330	3420	3420
		3170	3250	3250

SYS 33W L: 1407mm	lm	W2	W3	W4
716-010133C0WWXXY		4170	4280	4280
		3960	4070	4070

SYS 40W L: 1687mm	lm	W2	W3	W4
716-010134C0WWXXY		5000	5130	5130
		4760	4880	4880

SYS 52W L: 2248mm	lm	W2	W3	W4
716-010135C0WWXXY		6660	6840	6840
		6330	6510	6510

SYS 60W L: 2529mm	lm	W2	W3	W4
716-010137C0WWXXY		7500	7700	7700
		7140	7320	7320

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimmbar

LED surface luminaire from aluminium profile · surface powder-coated · opal or microprismatic cover · switchable or DALI dimmable

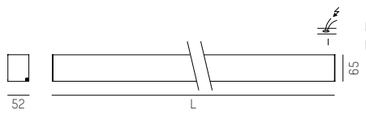
Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

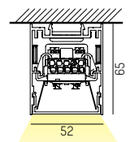
Plafonnier LED en profilé d'aluminium · Surface thermolaquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

SYS 66W L: 2809mm	lm	W2	W3	W4
716-010136C0WWXXY		8330	8560	8560
		7920	8140	8140

SYS 78W L: 3371mm	lm	W2	W3	W4
716-010138C0WWXXY		9990	10260	10260
		9500	9760	9760

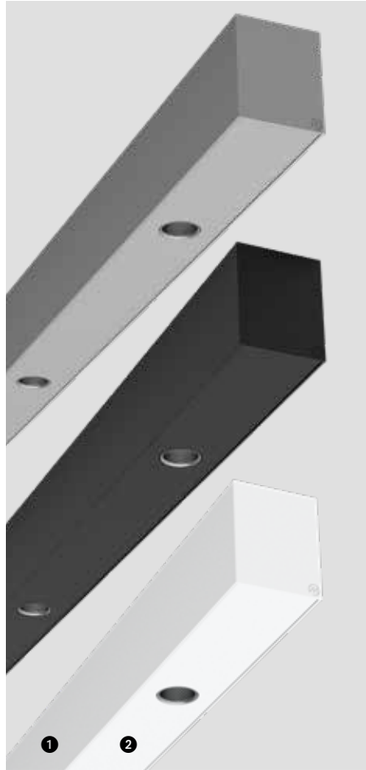
SYS 99W L: 4212mm	lm	W2	W3	W4
716-010139C0WWXXY		12500	12840	12840
		11890	12210	12210





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 SPOT SD

SPOT INSERT

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 18W L: 846mm	lm	W2	W3	W4
3-spots	24°	1520	1660	1880
	38°	1410	1530	1740
716-0107114RWWXXY	24°	820	890	1010
	38°	800	870	990

SYS 23W L: 1126mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
716-0107124RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1407mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
716-0107134RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

SYS 36W L: 1687mm	lm	W2	W3	W4
6-spots	24°	3040	3320	3760
	38°	2820	3060	3480
716-0107144RWWXXY	24°	1640	1780	2020
	38°	1600	1740	1980

SYS 46W L: 2248mm	lm	W2	W3	W4
8-spots	24°	3800	4120	4660
	38°	3520	3820	4340
716-0107154RWWXXY	24°	2040	2220	2500
	38°	2000	2160	2460

SYS 54W L: 2529mm	lm	W2	W3	W4
9-spots	24°	4560	4980	5640
	38°	4230	4590	5220
716-0107174RWWXXY	24°	2460	2670	3030
	38°	2400	2610	2970

SYS 56W L: 2809mm	lm	W2	W3	W4
10-spots	24°	4740	5160	5840
	38°	4400	4780	5420
716-0107164RWWXXY	24°	2540	2760	3140
	38°	2500	2720	3080

SYS 69W L: 3371mm	lm	W2	W3	W4
12-spots	24°	5700	6180	6990
	38°	5280	5730	6510
716-0107184RWWXXY	24°	3060	3330	3750
	38°	3000	3240	3690

SYS 84W L: 4212mm	lm	W2	W3	W4
15-spots	24°	7110	7740	8760
	38°	6600	7170	8130
716-0107194RWWXXY	24°	3810	4140	4710
	38°	3750	4080	4620

DEMONTAGEWERKZEUG / DEMOUNTING TOOL

Für Lichteinsatz/ for light insert

715-0771004000000

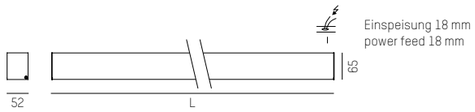
LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Spotlichteinsätze mit verschiedenen Reflektoren · Schaltbar oder DALI dimmbar

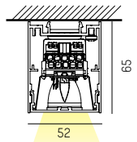
LED surface luminaire from aluminium profile · surface powder-coated · spotlight inserts with different reflectors · switchable or DALI dimmable

Lampada LED a plafone con profilo in alluminio · Superficie verniciata a polvere · Inserti spot con diversi riflettori disponibili · On/off o dimmerabile DALI

Plafonnier LED en profilé d'aluminium · Surface thermolaquée · Inserts de spots avec différents réflecteurs · On/off ou dimmable DALI

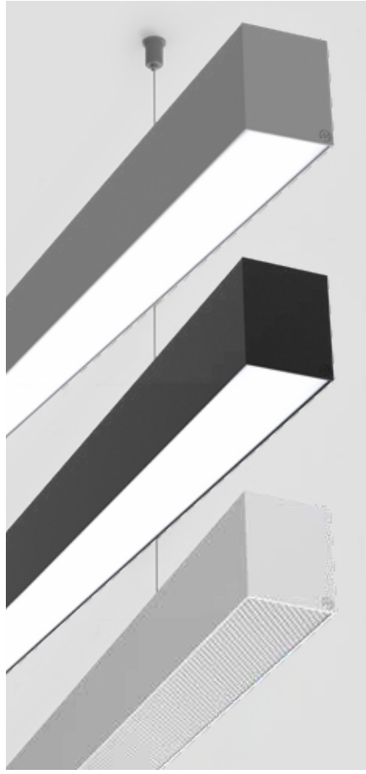
IP20





ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE				
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	X = ❶ FARBE / COLOUR	X = ❷ FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 4	S silver = 4	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 5	W white = 5	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 6	S black = 6	
38° dark chrome = 7				

LOG 50 PD



LOG 50 PD

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 14W L: 1126mm	lm	W2	W3	W4
716-020112C0WWXXY		1680	1720	1720
		1600	1640	1640

SYS 17W L: 1407mm	lm	W2	W3	W4
716-020113C0WWXXY		2100	2160	2160
		2000	2050	2050

SYS 20W L: 1687mm	lm	W2	W3	W4
716-020114C0WWXXY		2510	2570	2570
		2390	2450	2450

SYS 28W L: 2248mm	lm	W2	W3	W4
716-020115C0WWXXY		3360	3440	3440
		3200	3280	3280

SYS 30W L: 2529mm	lm	W2	W3	W4
716-020117C0WWXXY		3760	3860	3860
		3580	3670	3670

SYS 34W L: 2809mm	lm	W2	W3	W4
716-020116C0WWXXY		4200	4310	4310
		3990	4100	4100

SYS 42W L: 3371mm	lm	W2	W3	W4
716-020118C0WWXXY		5040	5170	5170
		4800	4910	4910

SYS 51W L: 4212mm	lm	W2	W3	W4
716-020119C0WWXXY		6300	6470	6470
		5990	6150	6150

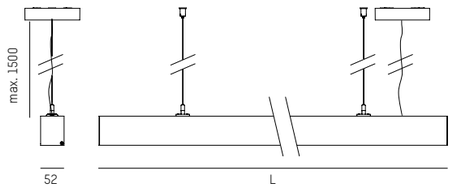
LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimmbar

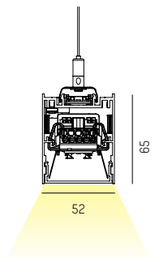
LED pendant from aluminium profile · surface powder-coated · opal or microprismatic cover · switchable or DALI dimmable

Sospensione con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

Suspension en profilé d'aluminium · Surface thermo-laquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

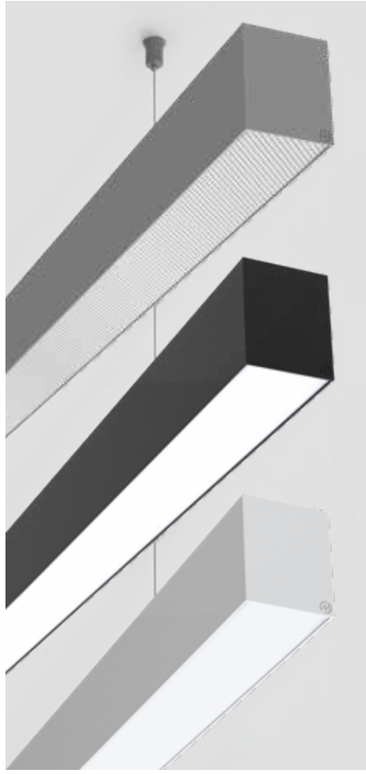
Microprismatic versions: UGR<19





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 PD

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

HIGH OUTPUT VERSION

SYS 26W L: 1126mm	lm	W2	W3	W4
716-020132C0WWXXY		3330	3420	3420
		3170	3250	3250

SYS 33W L: 1407mm	lm	W2	W3	W4
716-020133C0WWXXY		4170	4280	4280
		3960	4070	4070

SYS 40W L: 1687mm	lm	W2	W3	W4
716-020134C0WWXXY		5000	5130	5130
		4760	4880	4880

SYS 52W L: 2248mm	lm	W2	W3	W4
716-020135C0WWXXY		6660	6840	6840
		6330	6510	6510

SYS 60W L: 2529mm	lm	W2	W3	W4
716-020137C0WWXXY		7500	7700	7700
		7140	7320	7320

SYS 66W L: 2809mm	lm	W2	W3	W4
716-020136C0WWXXY		8330	8560	8560
		7920	8140	8140

SYS 78W L: 3371mm	lm	W2	W3	W4
716-020138C0WWXXY		9990	10260	10260
		9500	9760	9760

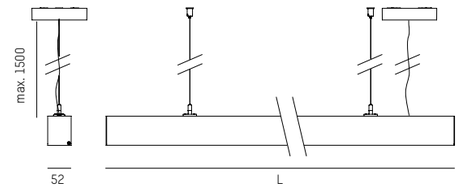
SYS 99W L: 4212mm	lm	W2	W3	W4
716-020139C0WWXXY		12500	12840	12840
		11890	12210	12210

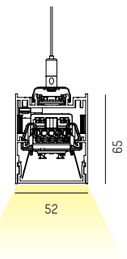
LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimmbar

LED pendant from aluminium profile · surface powder-coated · opal or microprismatic cover · switchable or DALI dimmable

Sospensione con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

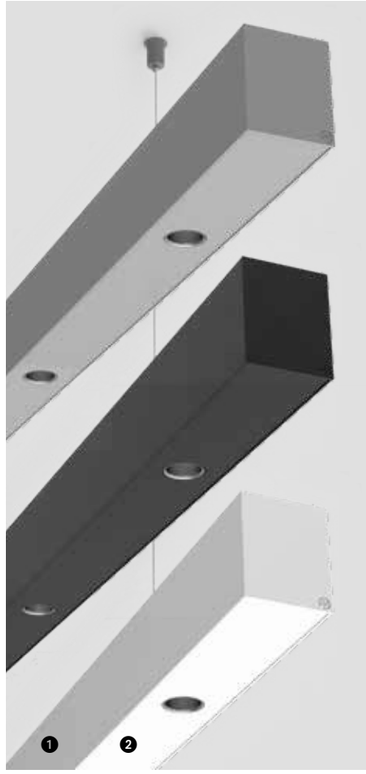
Suspension en profilé d'aluminium · Surface thermo-laquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Spotlichteinsätze mit verschiedenen Reflektoren · Schaltbar oder DALI dimmbar

LED pendant from aluminium profile · surface powder-coated · spotlight inserts with different reflectors · switchable or DALI dimmable

Sospensione con profilo in alluminio · Superficie verniciata a polvere · Inserti spot con diversi riflettori disponibili · On/off o dimmerabile DALI

Suspension en profilé d'aluminium · Surface thermo-laquée · Inserts de spots avec différents réflecteurs · On/off ou dimmable DALI

LOG 50 SPOT PD

SPOT INSERT

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 23W L: 1126mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
716-0207124RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1407mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
716-0207134RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

SYS 36W L: 1687mm	lm	W2	W3	W4
6-spots	24°	3040	3320	3760
	38°	2820	3060	3480
716-0207144RWWXXY	24°	1640	1780	2020
	38°	1600	1740	1980

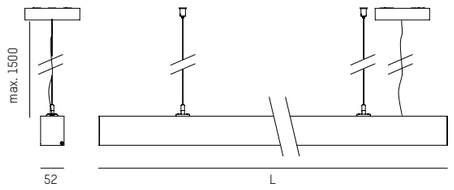
SYS 46W L: 2248mm	lm	W2	W3	W4
8-spots	24°	3800	4120	4660
	38°	3520	3820	4340
716-0207154RWWXXY	24°	2040	2220	2500
	38°	2000	2160	2460

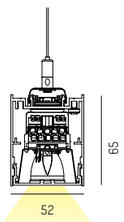
SYS 54W L: 2529mm	lm	W2	W3	W4
9-spots	24°	4560	4980	5640
	38°	4230	4590	5220
716-0207174RWWXXY	24°	2460	2670	3030
	38°	2400	2610	2970

SYS 56W L: 2809mm	lm	W2	W3	W4
10-spots	24°	4740	5160	5840
	38°	4400	4780	5420
716-0207164RWWXXY	24°	2540	2760	3140
	38°	2500	2720	3080

SYS 69W L: 3371mm	lm	W2	W3	W4
12-spots	24°	5700	6180	6990
	38°	5280	5730	6510
716-0207184RWWXXY	24°	3060	3330	3750
	38°	3000	3240	3690

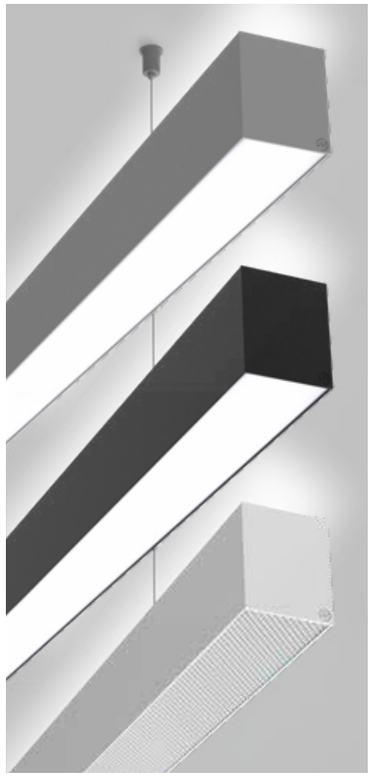
SYS 84W L: 4212mm	lm	W2	W3	W4
15-spots	24°	7110	7740	8760
	38°	6600	7170	8130
716-0207194RWWXXY	24°	3810	4140	4710
	38°	3750	4080	4620





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE				
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	X = ❶ FARBE / COLOUR	X = ❷ FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 4	S silver = 4	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 5	W white = 5	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 6	S black = 6	
38° dark chrome = 7				



LOG 50 PDI

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 34W L: 1126mm	lm	W2	W3	W4
716-020122C0WWXXY		4210	4320	4320
		4110	4220	4220

SYS 42W L: 1407mm	lm	W2	W3	W4
716-020123C0WWXXY		5250	5400	5400
		5130	5280	5280

SYS 50W L: 1687mm	lm	W2	W3	W4
716-020124C0WWXXY		6290	6470	6470
		6150	6330	6330

SYS 68W L: 2248mm	lm	W2	W3	W4
716-020125C0WWXXY		8410	8640	8640
		8230	8450	8450

SYS 75W L: 2529mm	lm	W2	W3	W4
716-020127C0WWXXY		9440	9710	9710
		9230	9490	9490

SYS 84W L: 2809mm	lm	W2	W3	W4
716-020126C0WWXXY		10500	10810	10810
		10270	10570	10570

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimmbar

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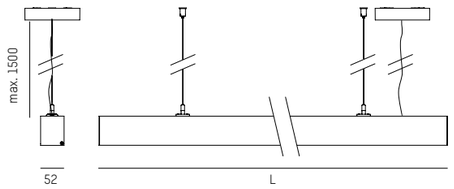
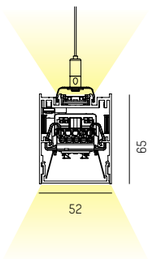
Microprismatic versions: UGR<19

SYS 102W L: 3371mm	lm	W2	W3	W4
716-020128C0WWXXY		12620	12960	12960
		12340	12670	12670

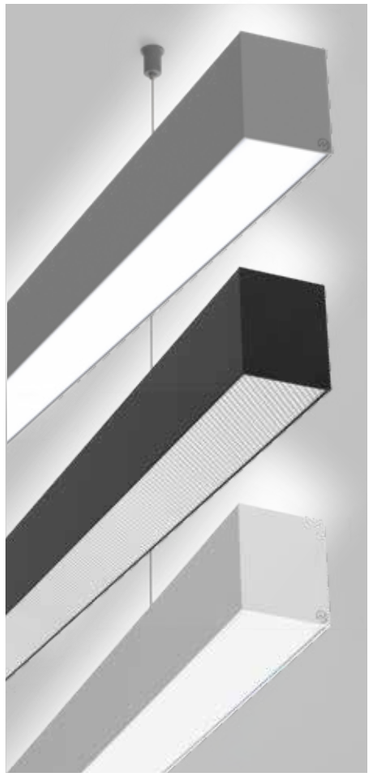
SYS 126W L: 4212mm	lm	W2	W3	W4
716-020129C0WWXXY		15750	16210	16210
		15400	15850	15850





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 PDI

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

HIGH OUTPUT VERSION

SYS 47W L: 1126mm	lm	W2	W3	W4
716-020142C0WWXXY		5860	6020	6020
		5680	5840	5840

SYS 58W L: 1407mm	lm	W2	W3	W4
716-020143C0WWXXY		7320	7530	7530
		7100	7300	7300

SYS 70W L: 1687mm	lm	W2	W3	W4
716-020144C0WWXXY		8790	9030	9030
		8520	8760	8760

SYS 94W L: 2248mm	lm	W2	W3	W4
716-020145C0WWXXY		11710	12040	12040
		11360	11670	11670

SYS 105W L: 2529mm	lm	W2	W3	W4
716-020147C0WWXXY		13180	13550	13550
		12780	13140	13140

SYS 116W L: 2809mm	lm	W2	W3	W4
716-020146C0WWXXY		14640	15060	15060
		14190	14600	14600

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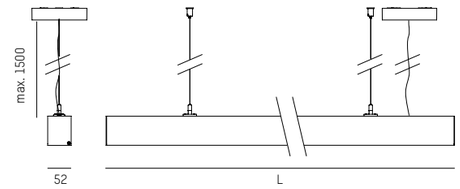
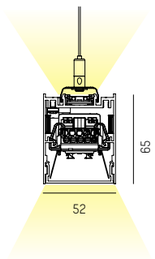
Suspension en profilé d'aluminium · Surface thermo-laquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

SYS 141W L: 3371mm	lm	W2	W3	W4
716-020148C0WWXXY		17570	18060	18060
		17040	17510	17510

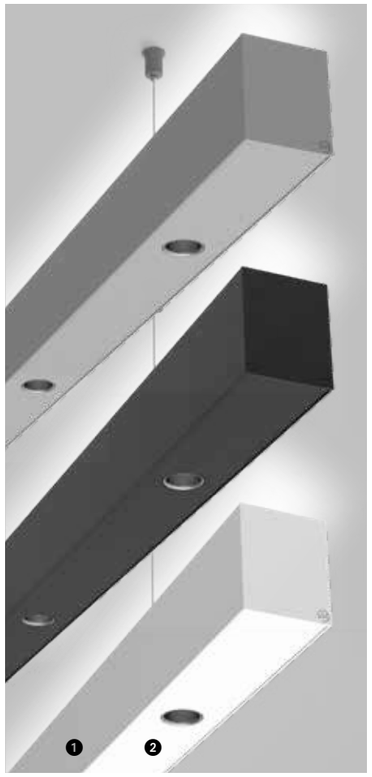
SYS 174W L: 4212mm	lm	W2	W3	W4
716-020149C0WWXXY		21960	22590	22590
		21290	21910	21910





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 SPOT PDI

SPOT INSERT

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 43W L: 1126mm	lm	W2	W3	W4
4-spots	24°	4420	4650	4920
	38°	4280	4500	4760
716-0207224RWWXXY	24°	3540	3700	3840
	38°	3520	3670	3820

SYS 54W L: 1407mm	lm	W2	W3	W4
5-spots	24°	5520	5820	6160
	38°	5350	5630	5950
716-0207234RWWXXY	24°	4420	4620	4810
	38°	4400	4600	4780

SYS 68W L: 1687mm	lm	W2	W3	W4
6-spots	24°	6820	7200	7640
	38°	6600	6940	7360
716-0207244RWWXXY	24°	5420	5660	5900
	38°	5380	5620	5860

SYS 86W L: 2248mm	lm	W2	W3	W4
8-spots	24°	8840	9300	9840
	38°	8560	9000	9520
716-0207254RWWXXY	24°	7080	7400	7680
	38°	7040	7340	7640

SYS 102W L: 2529mm	lm	W2	W3	W4
9-spots	24°	10230	10800	11460
	38°	9900	10410	11040
716-0207274RWWXXY	24°	8130	8490	8850
	38°	8070	8430	8790

SYS 108W L: 2809mm	lm	W2	W3	W4
10-spots	24°	11040	11640	12320
	38°	10700	11260	11900
716-0207264RWWXXY	24°	8840	9240	9620
	38°	8800	9200	9560

SYS 129W L: 3371mm	lm	W2	W3	W4
12-spots	24°	13260	13950	14760
	38°	12840	13500	14280
716-0207284RWWXXY	24°	10620	11100	11520
	38°	10560	11010	11460

SYS 162W L: 4212mm	lm	W2	W3	W4
15-spots	24°	16560	17460	18480
	38°	16050	16890	17850
716-0207294RWWXXY	24°	13260	13860	14430
	38°	13200	13800	14340

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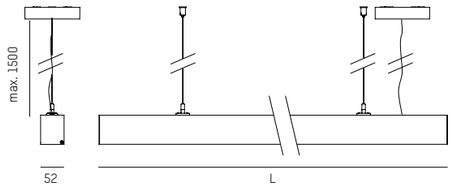
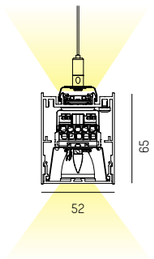
Suspension en profilé d'aluminium · Surface thermo-laquée · Inserts de spots avec différents réflecteurs · On/off ou dimmable DALI

Reflector chrome

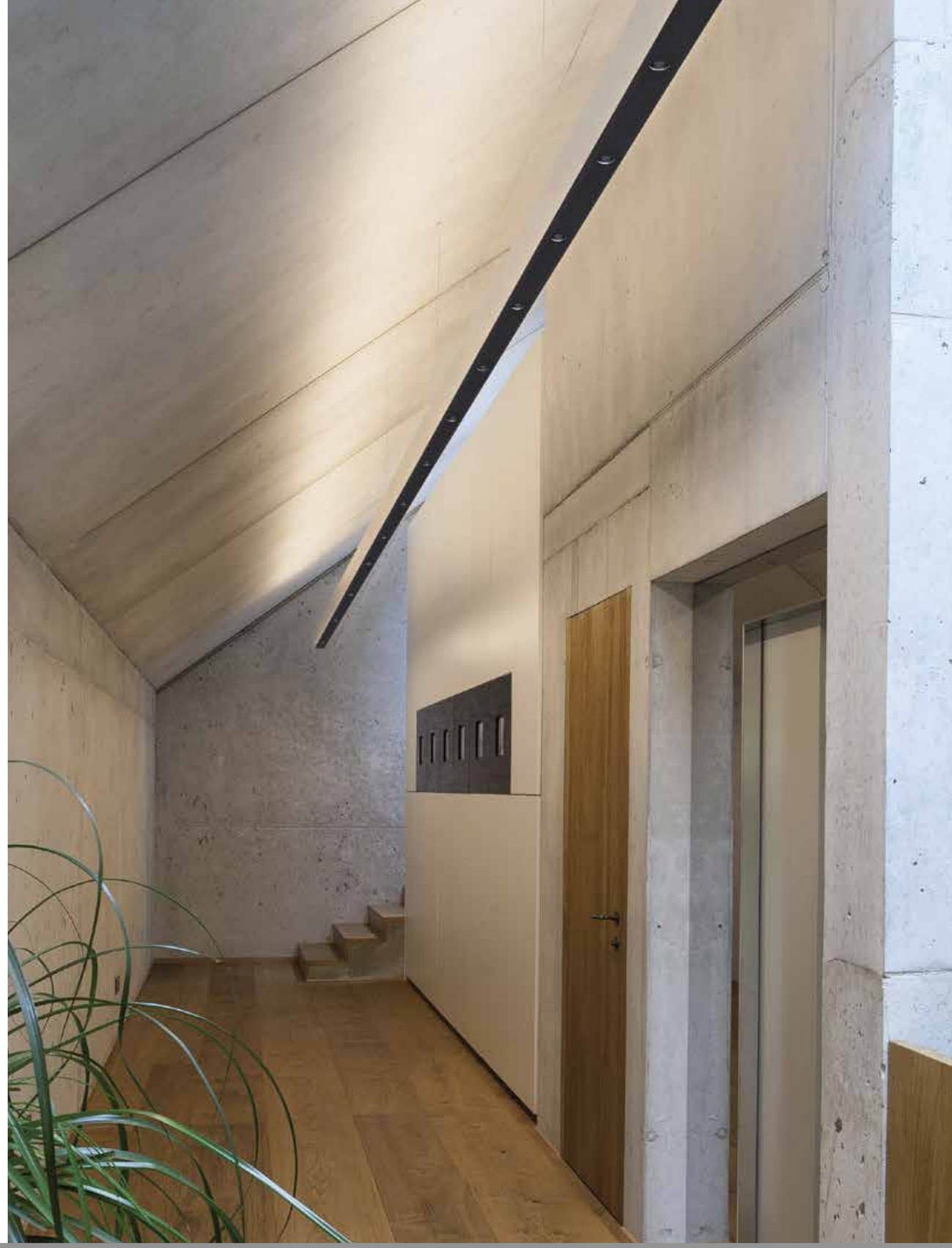
Reflector dark chrome



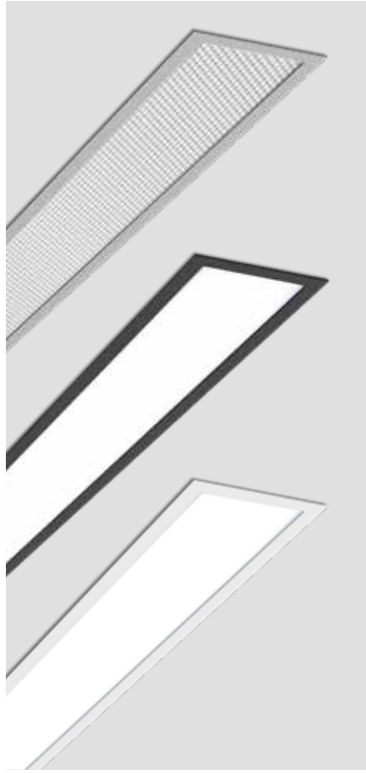


IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE				
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	X = ❶ FARBE / COLOUR	X = ❷ FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 4	S silver = 4	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 5	W white = 5	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 6	S black = 6	
38° dark chrome = 7				



LOG 50 R



LOG 50 R

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 10W L: 858mm	lm	W2	W3	W4
716-030111C0WWXXY	1250	1290	1290	1290
	1190	1220	1220	1220

SYS 14W L: 1139mm	lm	W2	W3	W4
716-030112C0WWXXY	1680	1720	1720	1720
	1600	1640	1640	1640

SYS 17W L: 1419mm	lm	W2	W3	W4
716-030113C0WWXXY	2100	2160	2160	2160
	2000	2050	2050	2050

SYS 20W L: 1700mm	lm	W2	W3	W4
716-030114C0WWXXY	2510	2570	2570	2570
	2390	2450	2450	2450

SYS 28W L: 2261mm	lm	W2	W3	W4
716-030115C0WWXXY	3360	3440	3440	3440
	3200	3280	3280	3280

SYS 30W L: 2541mm	lm	W2	W3	W4
716-030117C0WWXXY	3760	3860	3860	3860
	3580	3670	3670	3670

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Lampada ad incasso con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

Luminaire encastré en profilé d'aluminium · Surface thermolaquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

Microprismatic versions: UGR<19

SYS 34W L: 2822mm	lm	W2	W3	W4
716-030116C0WWXXY	4200	4310	4310	4310
	3990	4100	4100	4100

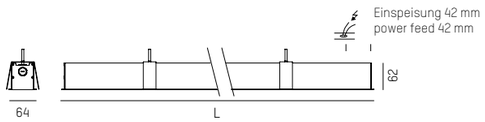
SYS 42W L: 3383mm	lm	W2	W3	W4
716-030118C0WWXXY	5040	5170	5170	5170
	4800	4910	4910	4910

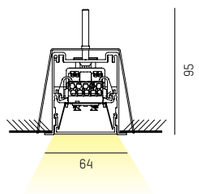
SYS 51W L: 4224mm	lm	W2	W3	W4
716-030119C0WWXXY	6300	6470	6470	6470
	5990	6150	6150	6150

56 x L - 8mm

95mm

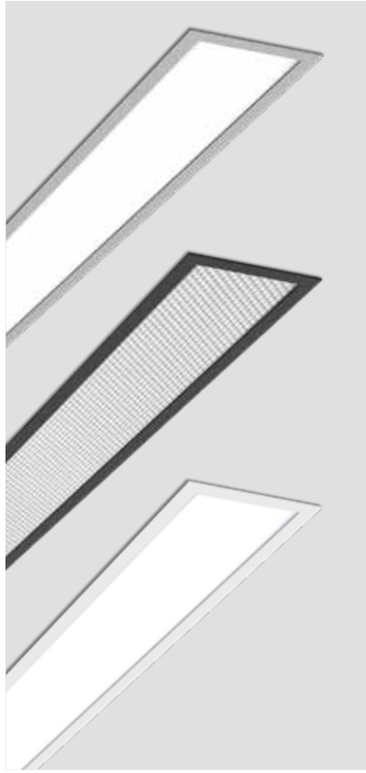
1 - 25mm





IP20 CE

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 R

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

HIGH OUTPUT VERSION

SYS 20W L: 858mm	lm	W2	W3	W4
716-030131C0WWXXY	2500	2570	2570	2570
	2380	2440	2440	2440

SYS 26W L: 1139mm	lm	W2	W3	W4
716-030132C0WWXXY	3330	3420	3420	3420
	3170	3250	3250	3250

SYS 33W L: 1419mm	lm	W2	W3	W4
716-030133C0WWXXY	4170	4280	4280	4280
	3960	4070	4070	4070

SYS 40W L: 1700mm	lm	W2	W3	W4
716-030134C0WWXXY	5000	5130	5130	5130
	4760	4880	4880	4880

SYS 52W L: 2261mm	lm	W2	W3	W4
716-030135C0WWXXY	6660	6840	6840	6840
	6330	6510	6510	6510

SYS 60W L: 2541mm	lm	W2	W3	W4
716-030137C0WWXXY	7500	7700	7700	7700
	7140	7320	7320	7320

LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Opale oder mikroprismatische Abdeckung · Schaltbar oder DALI dimmbar

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Lampada ad incasso con profilo in alluminio · Superficie verniciata a polvere · Diffusore opale o microprismatico · On/off o dimmerabile DALI

Luminaire encastré en profilé d'aluminium · Surface thermolaquée · Diffuseur opale ou microprismatique · On/off ou dimmable DALI

SYS 66W L: 2822mm	lm	W2	W3	W4
716-030136C0WWXXY	8330	8560	8560	8560
	7920	8140	8140	8140

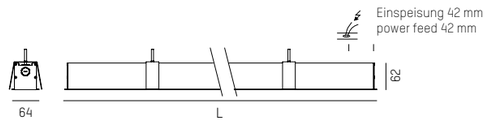
SYS 78W L: 3383mm	lm	W2	W3	W4
716-030138C0WWXXY	9990	10260	10260	10260
	9500	9760	9760	9760

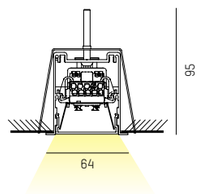
SYS 99W L: 4224mm	lm	W2	W3	W4
716-030139C0WWXXY	12500	12840	12840	12840
	11890	12210	12210	12210

56 x L - 8mm

95mm

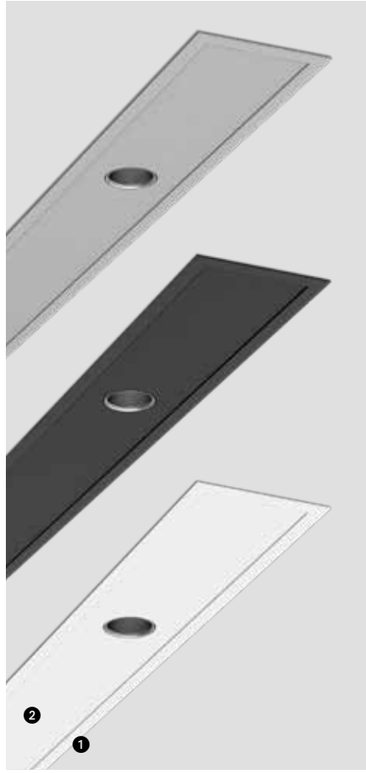
1 - 25mm





IP20 CE

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 SPOT R

SPOT INSERT

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 18W L: 858mm	lm	W2	W3	W4
3-spots	24°	1520	1660	1880
	38°	1410	1530	1740
716-0307114RWWXXY	24°	820	890	1010
	38°	800	870	990

SYS 23W L: 1139mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
716-0307124RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1419mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
716-0307134RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

SYS 36W L: 1700mm	lm	W2	W3	W4
6-spots	24°	3040	3320	3760
	38°	2820	3060	3480
716-0307144RWWXXY	24°	1640	1780	2020
	38°	1600	1740	1980

SYS 46W L: 2261mm	lm	W2	W3	W4
8-spots	24°	3800	4120	4660
	38°	3520	3820	4340
716-0307154RWWXXY	24°	2040	2220	2500
	38°	2000	2160	2460

SYS 54W L: 2541mm	lm	W2	W3	W4
9-spots	24°	4560	4980	5640
	38°	4230	4590	5220
716-0307174RWWXXY	24°	2460	2670	3030
	38°	2400	2610	2970

SYS 56W L: 2822mm	lm	W2	W3	W4
10-spots	24°	4740	5160	5840
	38°	4400	4780	5420
716-0307164RWWXXY	24°	2540	2760	3140
	38°	2500	2720	3080

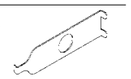
SYS 69W L: 3383mm	lm	W2	W3	W4
12-spots	24°	5700	6180	6990
	38°	5280	5730	6510
716-0307184RWWXXY	24°	3060	3330	3750
	38°	3000	3240	3690

SYS 84W L: 4224mm	lm	W2	W3	W4
15-spots	24°	7110	7740	8760
	38°	6600	7170	8130
716-0307194RWWXXY	24°	3810	4140	4710
	38°	3750	4080	4620

DEMONTAGEWERKZEUG / DEMOUNTING TOOL

Für Lichteinsatz/ for light insert

715-0771004000000



LED Einbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet · Spotlichteinsätze mit verschiedenen Reflektoren · Schaltbar oder DALI dimmbar

LED recessed luminaire from aluminium profile · surface powder-coated · spotlight inserts with different reflectors · switchable or DALI dimmable

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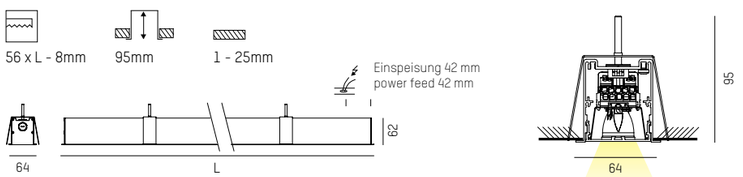
Luminaire encastré en profilé d'aluminium · Surface thermolaquée · Inserts de spots avec différents réflecteurs · On/off ou dimmable DALI

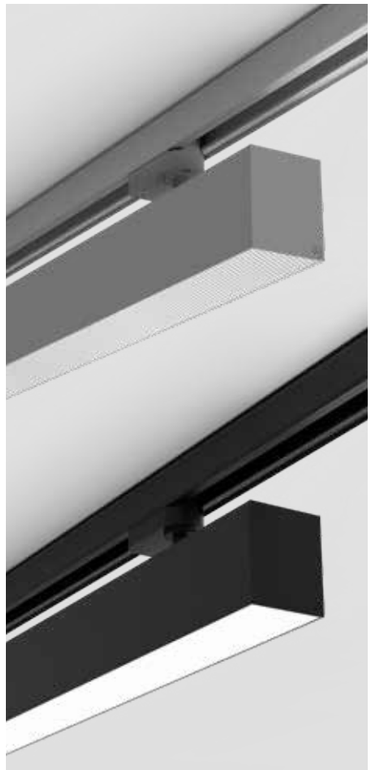
IP20



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	X = ❶ FARBE / COLOUR	X = ❷ FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 4	S silver = 4	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 5	W white = 5	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 6	S black = 6	
38° dark chrome = 7				

LOG 50 TRACK



LOG 50 TRACK

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 10W L: 846mm	lm	W2	W3	W4
716-040111C0WWXXY		1250	1290	1290
		1190	1220	1220

SYS 14W L: 1126mm	lm	W2	W3	W4
716-040112C0WWXXY		1680	1720	1720
		1600	1640	1640

SYS 17W L: 1407mm	lm	W2	W3	W4
716-040113C0WWXXY		2100	2160	2160
		2000	2050	2050

SYS 20W L: 1687 mm	lm	W2	W3	W4
716-040114C0WWXXY		2510	2570	2570
		2390	2450	2450

SYS 28W L: 2248mm	lm	W2	W3	W4
716-040115C0WWXXY		3360	3440	3440
		3200	3280	3280

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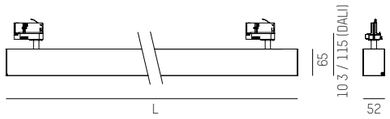
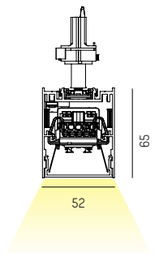
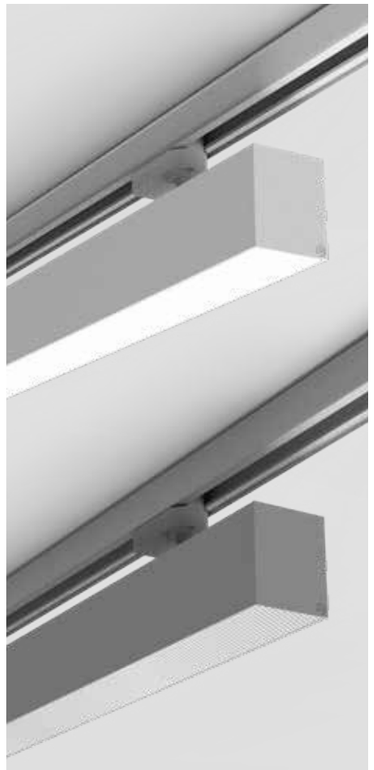
Microprismatic versions: UGR<19





IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	P PULSE DALI dimm. = p
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 TRACK

OPAL OR MICROPRISMATIC DIFFUSER

220-240V AC 50/60Hz

HIGH OUTPUT VERSION

SYS 20W L: 846mm	lm	W2	W3	W4
716-040131C0WWXXY		2500	2570	2570
		2380	2440	2440

SYS 26W L: 1126mm	lm	W2	W3	W4
716-040132C0WWXXY		3330	3420	3420
		3170	3250	3250

SYS 33W L: 1407mm	lm	W2	W3	W4
716-040133C0WWXXY		4170	4280	4280
		3960	4070	4070

SYS 40W L: 1687mm	lm	W2	W3	W4
716-040134C0WWXXY		5000	5130	5130
		4760	4880	4880

SYS 52W L: 2248mm	lm	W2	W3	W4
716-040135C0WWXXY		6660	6840	6840
		6330	6510	6510

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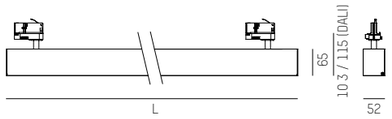

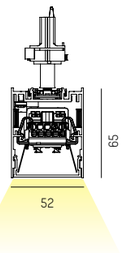

IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
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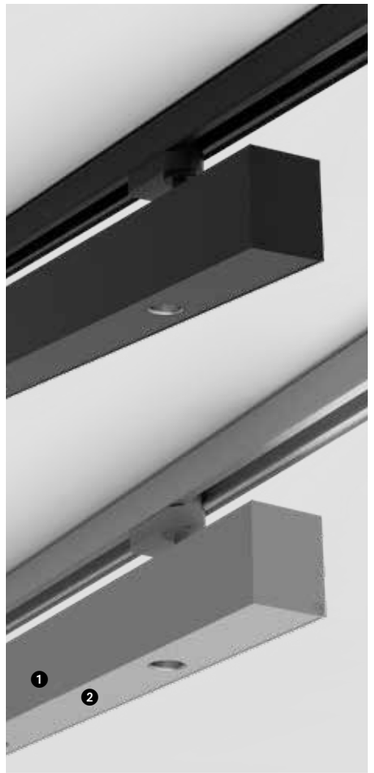
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	P PULSE DALI dimm. = p
	W4 LED 4000K = 14 CRI<80	S black = 60	



LOG 50 SPOT TRACK

SPOT INSERT

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 18W L: 846mm	lm	W2	W3	W4
3-spots	24°	1520	1660	1880
	38°	1410	1530	1740
716-0407114RWWXXY	24°	820	890	1010
	38°	800	870	990

SYS 23W L: 1126mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
716-0407124RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1407mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
716-0407134RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

SYS 36W L: 1687mm	lm	W2	W3	W4
6-spots	24°	3040	3320	3760
	38°	2820	3060	3480
716-0407144RWWXXY	24°	1640	1780	2020
	38°	1600	1740	1980

SYS 46W L: 2248mm	lm	W2	W3	W4
8-spots	24°	3800	4120	4660
	38°	3520	3820	4340
716-0407154RWWXXY	24°	2040	2220	2500
	38°	2000	2160	2460

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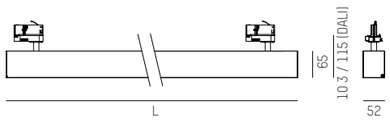
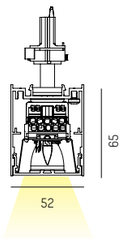
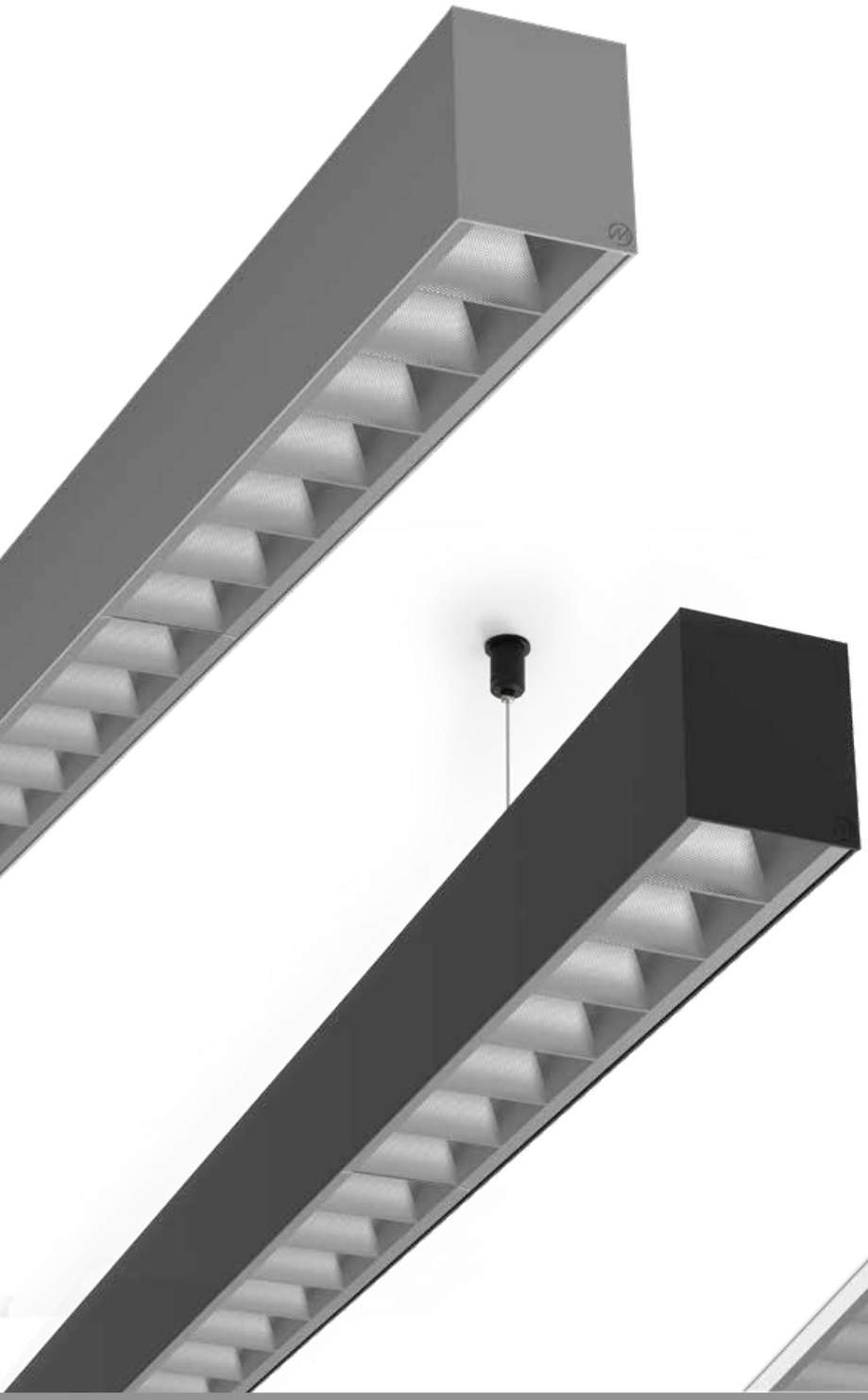


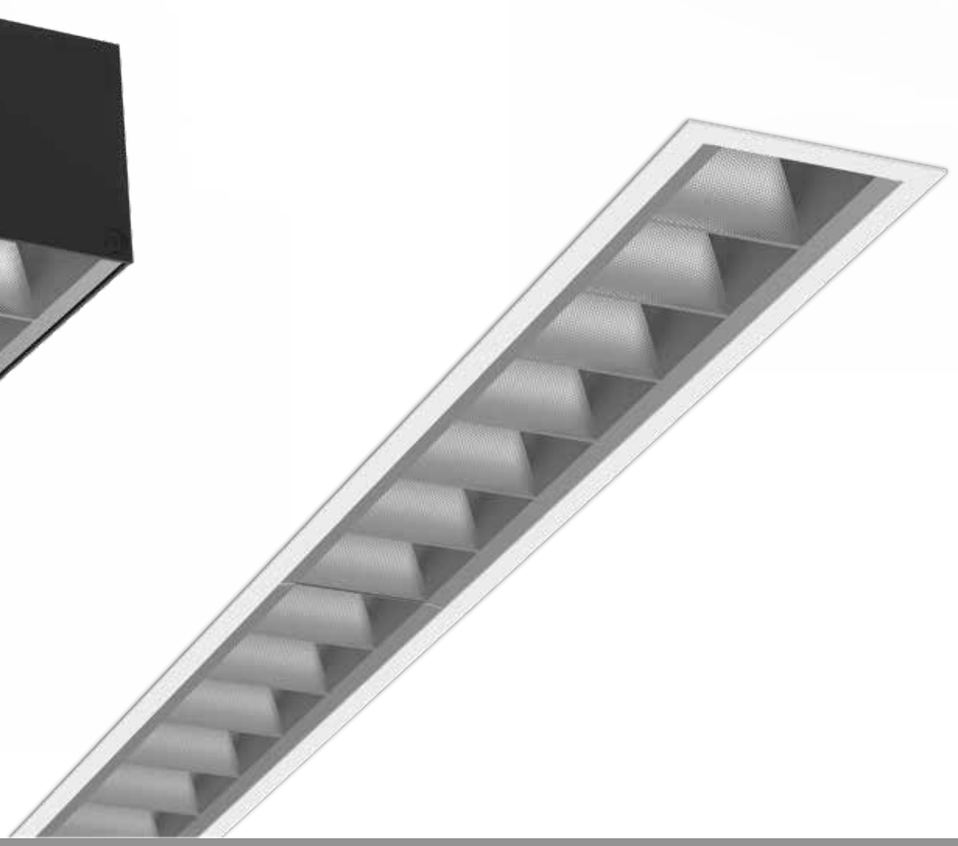


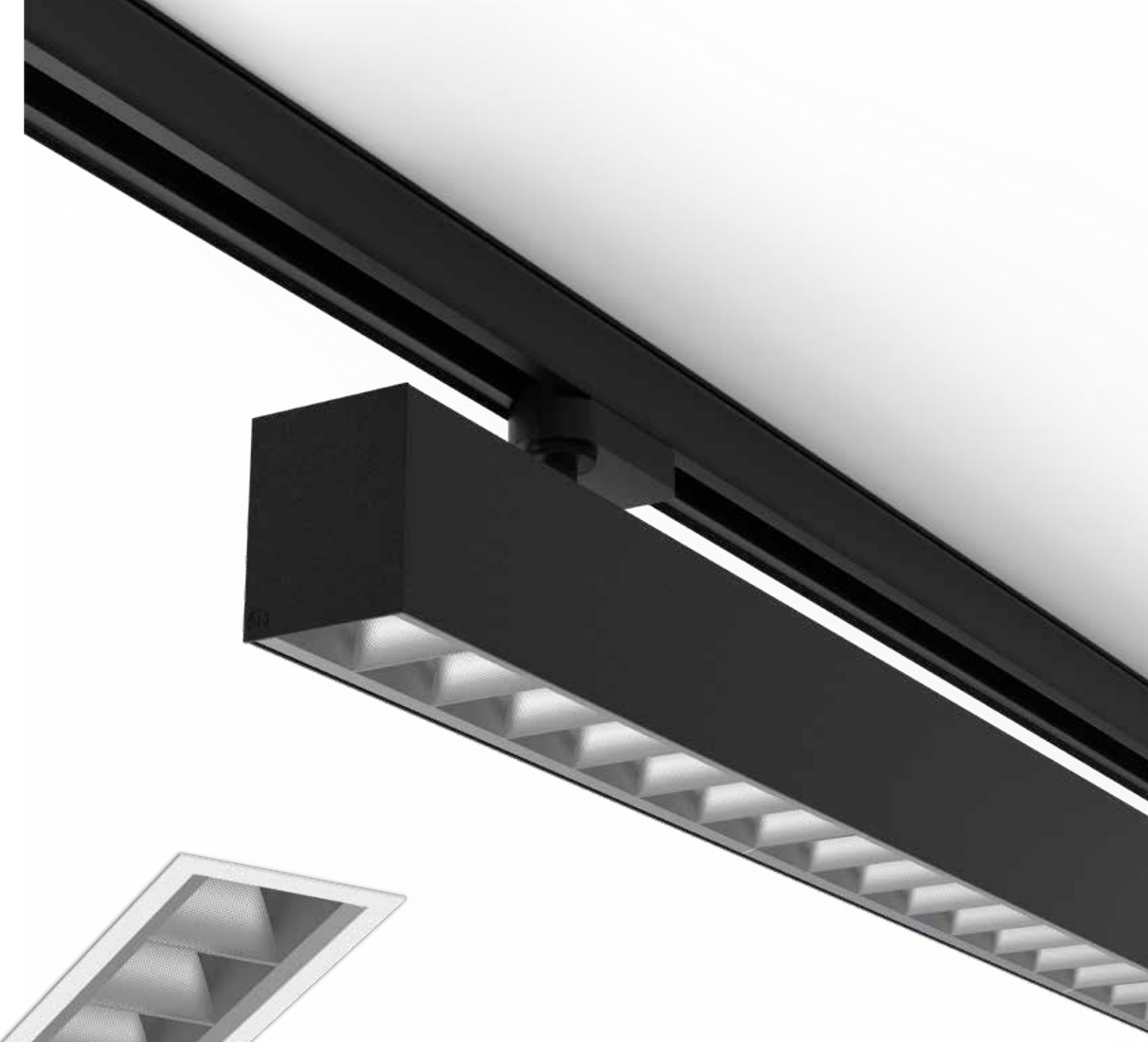
IP20

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE				
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	X = ❶ FARBE / COLOUR	X = ❷ FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 4	S silver = 4	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 5	W white = 5	P PULSE DALI dimm. = p
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 6	S black = 6	
38° dark chrome = 7				

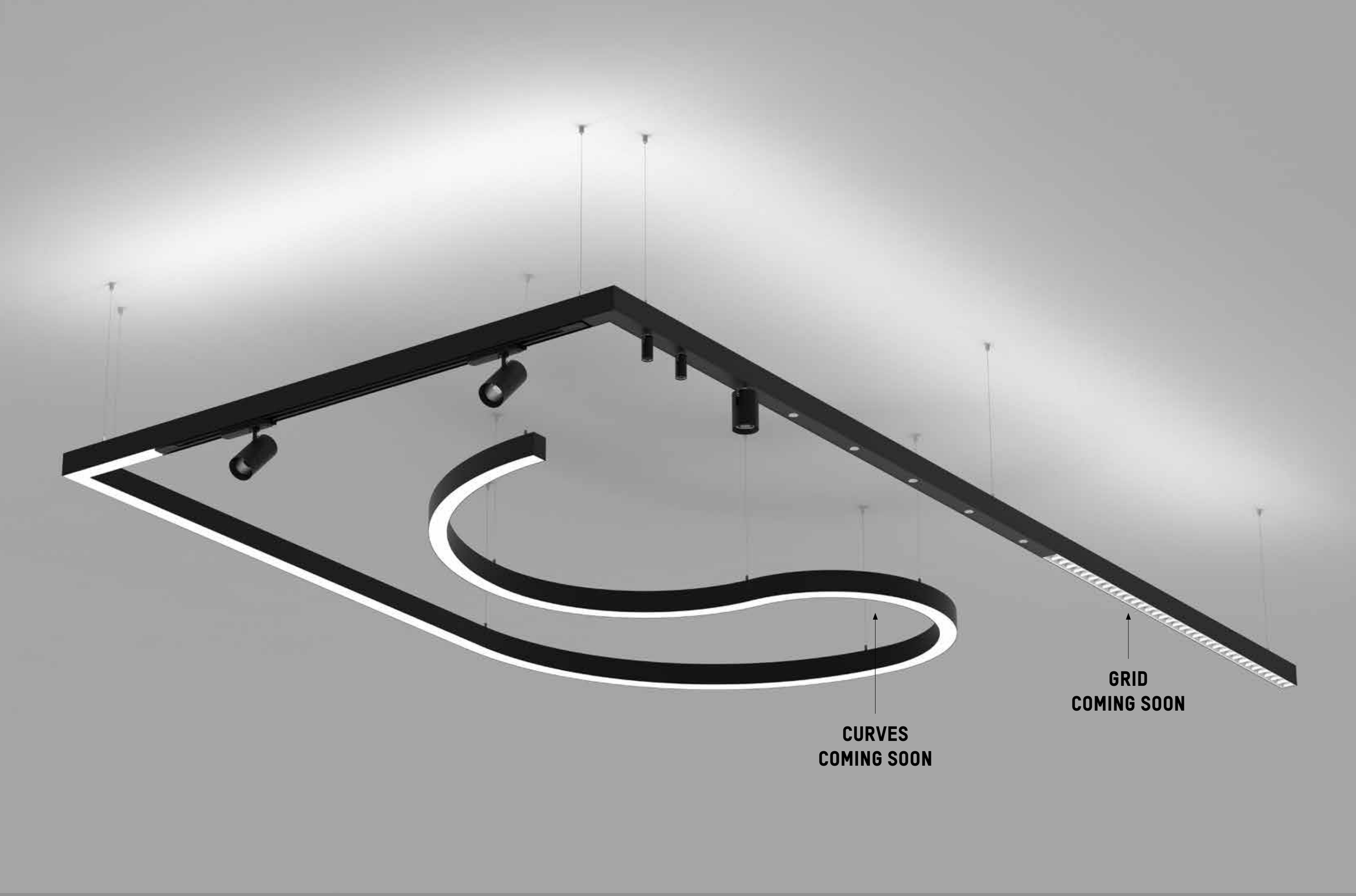
COMING SOON





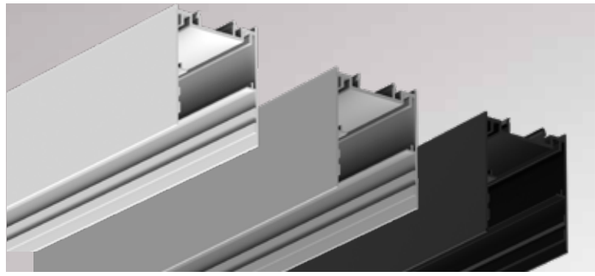


LOG 50 GRID



LOG 50 SYSTEM

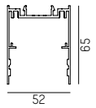
PROFILES

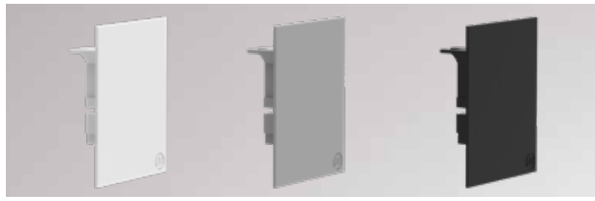


AUFBAUPROFIL | SURFACE PROFILE

Abdeckung, Lichteinsätze und Zubehör separat ordern
Order light inserts, covers and accessories separately

715-0175**0y00**00**XX0** L: 2250mm
715-0175**0z00**00**XX0** L: 4500mm

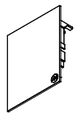


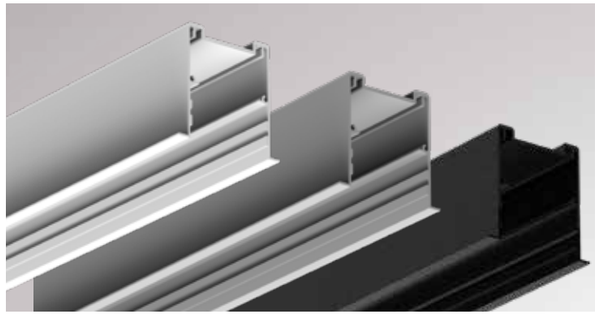


ENDDECKEL | END PIECE

Für Aufbauprofil, Set 2 Stück / for surface profile, set 2 pcs.

715-0178**000**00**XX0**

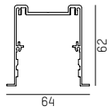


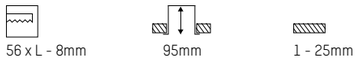


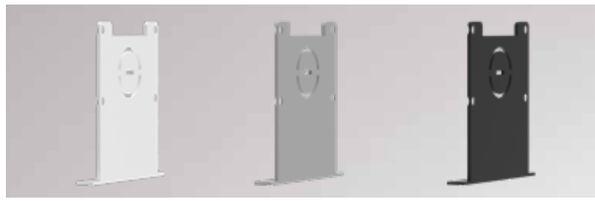
EINBAUPROFIL | RECESSED PROFILE

Abdeckung, Lichteinsätze und Zubehör separat ordern
Order light inserts, covers and accessories separately

715-0375**0y00**00**XX0** L: 2250mm
715-0375**0z00**00**XX0** L: 4500mm



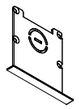


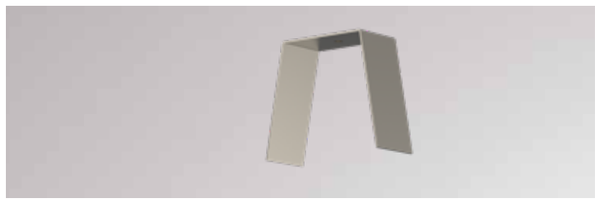


ENDDECKEL | END PIECE

Für Einbauprofil, Set 2 Stück / for recessed profile, set 2 pcs.

715-0378**000**00**XX0**

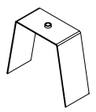




EINBAU-MONTAGEBÜGEL | FIXING CLIP

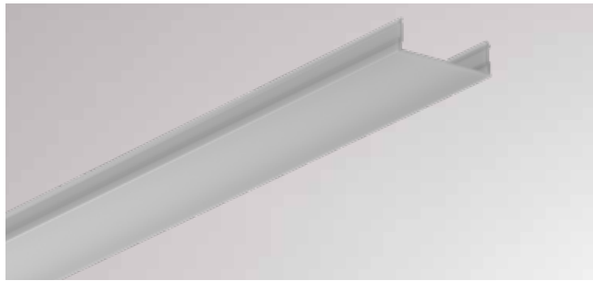
Für Einbauprofil / for recessed profile
Deckenstärke / ceiling thickness: 1 - 25mm

715-0388**000**00000



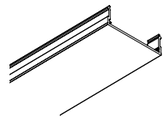
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S silver = 40
W white = 50
S black = 60

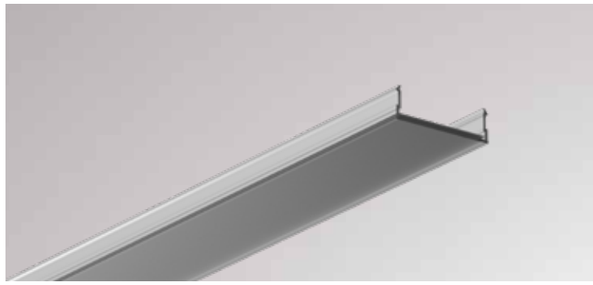
COVERS



PMMA OPAL ABDECKUNG | PMMA OPAL COVER

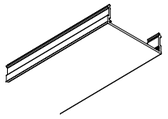
715-0774**0y10**0000**0** 2250mm
715-0774**0z10**0000**0** 4500mm

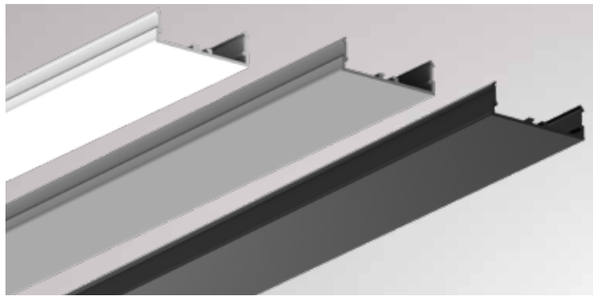




MIKROPRISMA ABDECKUNG | MICROPRISMATIC COVER

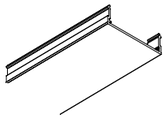
715-0774**0y20**0000**0** 2250mm
715-0774**0z20**0000**0** 4500mm

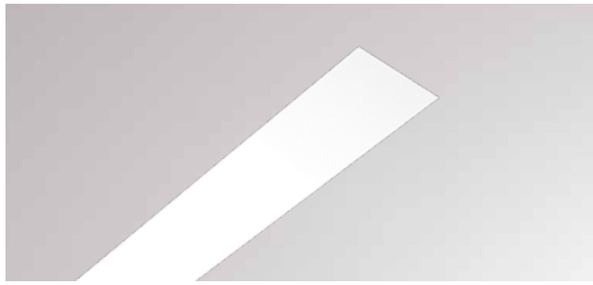




ALUMINIUM ABDECKUNG | ALUMINIUM COVER

715-0774**0y30**00**XX0** 2250mm
715-0774**0z30**00**XX0** 4500mm

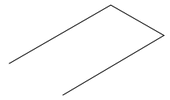




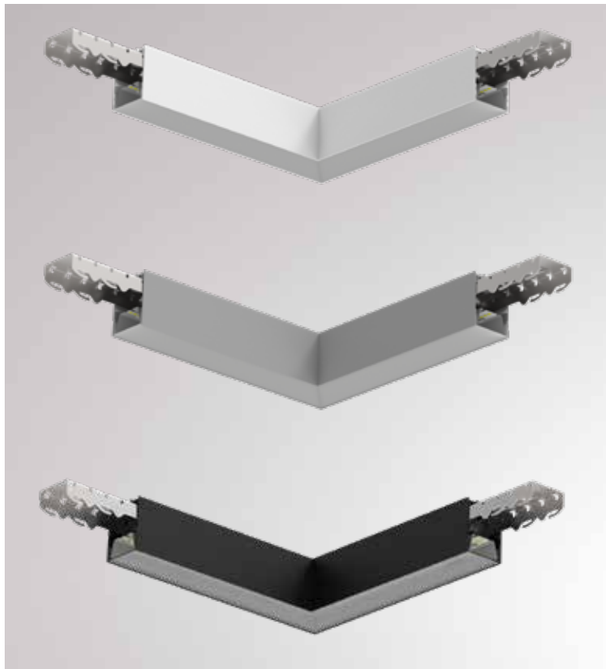
OPALFOLIE | OPAL FOIL

zur optionalen Verwendung mit Mikroprismenfolie
for optional use in combination with microprismatic cover

715-0772**0x10**0000**0** L: 3000mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S silver = 04
W white = 05
S black = 06



L-VERBINDER AUFBAU / L-CONNECTOR SURFACE

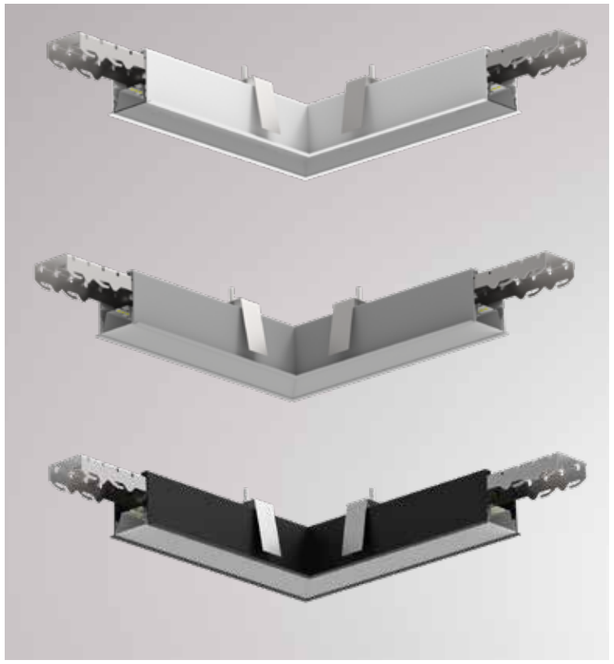
220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 7W	lm	W2	W3	W4
715-011710C0WWXXY		840	860	860
		800	820	820

HIGH OUTPUT VERSION

SYS 13W	lm	W2	W3	W4
715-011730C0WWXXY		1660	1710	1710
		1580	1620	1620



L-VERBINDER EINBAU / L-CONNECTOR RECESSED

220-240V AC 50/60Hz

MID OUTPUT VERSION

SYS 7W	lm	W2	W3	W4
715-031710C0WWXXY		840	860	860
		800	820	820

HIGH OUTPUT VERSION

SYS 13W	lm	W2	W3	W4
715-031730C0WWXXY		1660	1710	1710
		1580	1620	1620

95mm

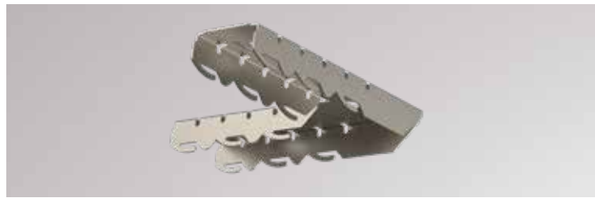
1 - 25mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
C = ABDECKUNG /COVER	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
opal = 1	W2 LED 2700K = 13 CRI<80	S silver = 40	S switchable = 0
microprismatic foil = 2	W3 LED 3000K = 19 CRI<80	W white = 50	D DALI dimm. = d
	W4 LED 4000K = 14 CRI<80	S black = 60	

LINEARVERBINDER | LINEAR CONNECTOR

innenliegend / inside

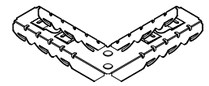
715-0782000000000

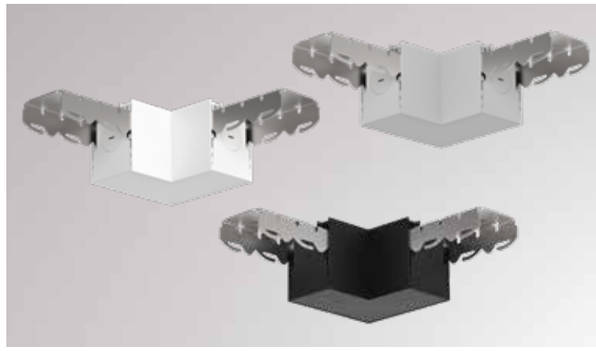


L-VERBINDER | L-CONNECTOR

innenliegend / inside

715-0783000000000

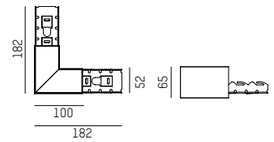


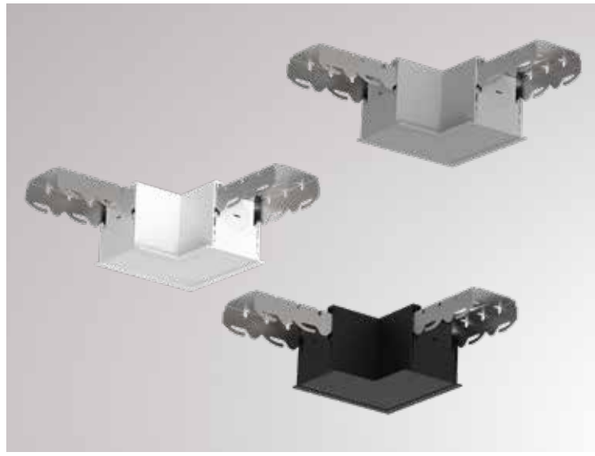


AUFBAU L-VERBINDER | SURFACE L-CONNECTOR

aussenliegend / outside

715-0173000000XX0





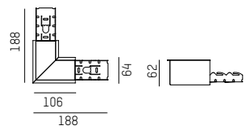
EINBAU L-VERBINDER | RECESSED L-CONNECTOR

aussenliegend / outside

715-0373000000XX0

95mm

1 - 25mm



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S silver = 40
W white = 50
S black = 60

3-PHASE CIRCUIT MODULES

STROMSCHIENENMODULE | TRACK MODULES

inkl. Konverter für indirekten Lichteinsatz
incl. converter for indirect light insert

715-0708210000XX0	831mm	
715-0708230000XX0	1392mm	
715-0708260000XX0	2795mm	
715-0709210000XXd	831mm	DALI
715-0709230000XXd	1392mm	DALI
715-0709260000XXd	2795mm	DALI

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE / COLOUR

- S silver = 04
- W white = 05
- S black = 06

LICHTEINSATZ INDIREKT / LICHT INSERT INDIRECT

in Verbindung mit Stromschienenmodule,
direkt / indirekten Lichteinsätzen (Seite 49) und
LOG SPOT Lichteinsätzen (Seite 51) ordern

order in combination with track modules,
direct / indirect light inserts (page 49) and
LOG SPOT light inserts (page 51)

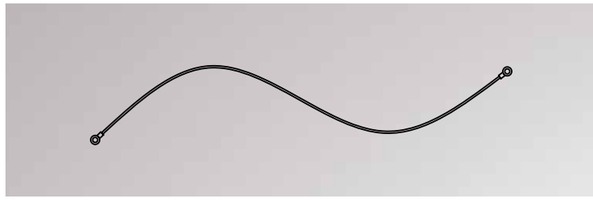
SYS 10W L: 561mm	W2	W3	W4
715-0702b00WW000	1260	1290	1290
SYS 15W L: 841mm	**W2**	**W3**	**W4**
715-0702**0100**WW000	1890	1940	1940
SYS 20W L: 1122mm	**W2**	**W3**	**W4**
715-0702**0200**WW000	2520	2590	2590
SYS 25W L: 1402mm	**W2**	**W3**	**W4**
715-0702**0300**WW000	3150	3240	3240

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

WW = LICHTFARBE / LIGHT COLOUR

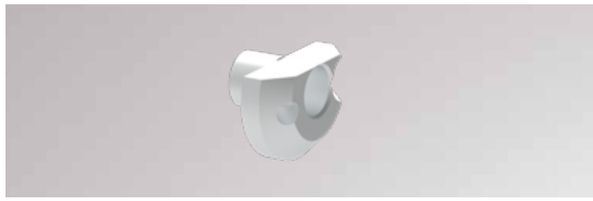
- W2 LED 2700K = 13 CRI<80
- W3 LED 3000K = 19 CRI<80
- W4 LED 4000K = 14 CRI<80

ACCESSORIES



PROFILERDUNGS SET | PROFILE EARTHING SET

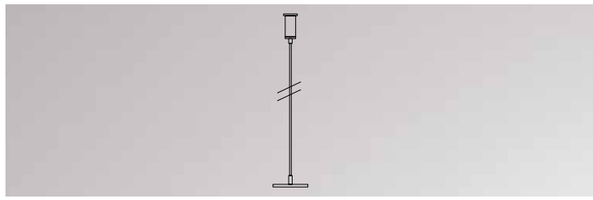
715-0786000000000



ZUGENTLASTUNG | CABLE TENSION

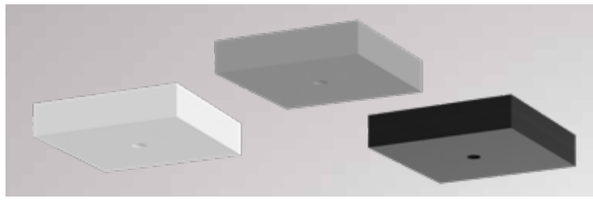
für Hängeleuchten / for pendants

715-0279000000000



ABHÄNGUNGSSEIL | SUSPENSION ROPE

715-02800w00000000	L: 1600mm
715-02800x00000000	L: 3000mm



BALDACHIN | CANOPY

Einspeisekabel separat ordern / order power feed cable seperatly

301-212000000XX0

EINSPEISEKABEL | POWER FEED CABLE

Transparent, für Baldachin / transparent, for canopy
inkl. Kabelbefestigungsringe / incl. cable fixing rings

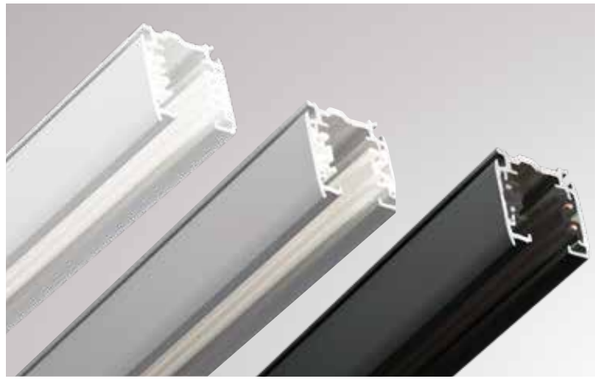
301-k1547b2	3 x 0,75mm / L: 1750mm
301-k1547b1	3 x 0,75mm / L: 3150mm
301-k1627b2	3 x 1,50mm / L: 1750mm
301-k1627b1	3 x 1,50mm / L: 3150mm
301-k1787b2	5 x 0,75mm / L: 1750mm
301-k1787b1	5 x 0,75mm / L: 3150mm
301-k1867b2	5 x 1,50mm / L: 1750mm
301-k1867b1	5 x 1,50mm / L: 3150mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE / COLOUR

- S silver = 40
- W white = 50
- S black = 60

3-PHASE CIRCUIT



3 PHASEN STROMSCHIENE | 3 CIRCUIT TRACK

für Strahlermontage / for spot mounting

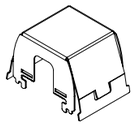
208-191041XX	L: 1000mm
208-191042XX	L: 2000mm
208-191043XX	L: 3000mm
208-191044XX	L: 4000mm

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S black = 02
W white = 03
G grey = 05

MONTAGEBÜGEL | MOUNTING BRACKET

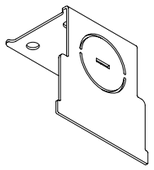
für 3-Phasen Stromschiene / for 3-circuit track

715-0789000000000



ABSCHOTER | BULKHEADS

715-0787000000XX0



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S silver = 40
W white = 50
S black = 60

ACCU LIGHT INSERTS

AKKU LICHTEINSATZ DIREKT 3h
ACCU LIGHT INSERT DIRECT 3h

220-240V AC 50/60Hz CRI>80

MID OUTPUT VERSION

SYS 17W L: 1403mm	W2	W3	W4
715-0719**1300**WW00Y	2560	2630	2630

HIGH OUTPUT VERSION

SYS 33W L: 1403mm	W2	W3	W4
715-0719**3300**WW00Y	5080	5220	5220

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE	
WW = LICHTFARBE / LIGHT COLOUR	Y = DIMMBAR / DIMMABLE
W3 LED 2700K = 13	S switchable = e
W35 LED 3000K = 19	D DALI dimm. = f
W4 LED 4000K = 14	

LICHTEINSATZ DIREKT
LIGHT INSERT DIRECT

220-240V AC 50/60Hz CRI>80

MID OUTPUT VERSION

SYS 7W L: 561mm	W2	W3	W4
715-0701**1b00**WW00Y	1020	1050	1050
SYS 10W L: 841mm	W2	W3	W4
715-0701**1100**WW00Y	1530	1570	1570
SYS 14W L: 1122mm	W2	W3	W4
715-0701**1200**WW00Y	2050	2100	2100
SYS 17W L: 1402mm	W2	W3	W4
715-0701**1300**WW00Y	2560	2630	2630

Achtung: Lumenangaben ohne Abdeckung
Attention: Lumendata without cover

LICHTEINSATZ DIREKT
LIGHT INSERT DIRECT

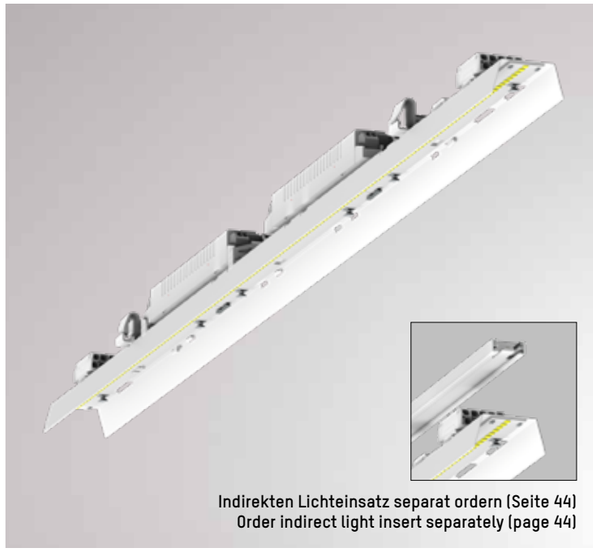
220-240V AC 50/60Hz CRI>80

HIGH OUTPUT VERSION

SYS 13W L: 561mm	W2	W3	W4
715-0701**3b00**WW00Y	2030	2080	2080
SYS 20W L: 841mm	W2	W3	W4
715-0701**3100**WW00Y	3050	3130	3130
SYS 26W L: 1122mm	W2	W3	W4
715-0701**3200**WW00Y	4060	4170	4170
SYS 33W L: 1402mm	W2	W3	W4
715-0701**3300**WW00Y	5080	5220	5220

Achtung: Lumenangaben ohne Abdeckung
Attention: Lumendata without cover

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE	
WW = LICHTFARBE / LIGHT COLOUR	Y = DIMMBAR / DIMMABLE
W3 LED 2700K = 13	S switchable = 0
W3S LED 3000K = 19	D DALI dimm. = d
W4 LED 4000K = 14	



LICHTEINSATZ DIREKT / INDIREKT
LIGHT INSERT DIRECT / INDIRECT

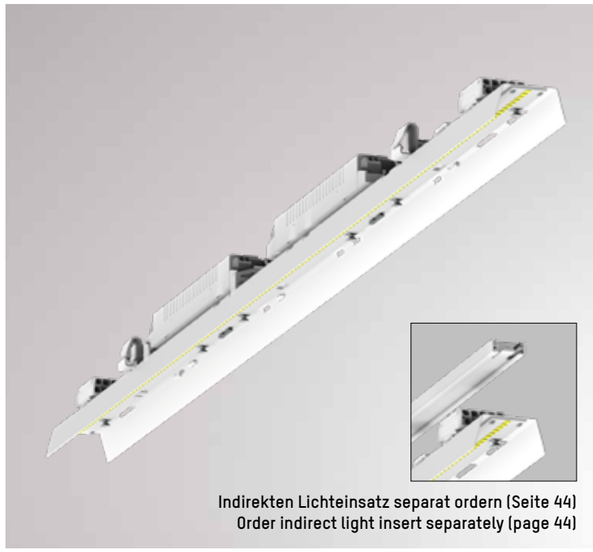
220-240V AC 50/60Hz CRI>80

MID OUTPUT VERSION

SYS 10W L: 841mm	W2	W3	W4
715-0701**2100**WW00Y	1530	1570	1570
SYS 14W L: 1122mm	W2	W3	W4
715-0701**2200**WW00Y	2050	2100	2100
SYS 17W L: 1402mm	W2	W3	W4
715-0701**2300**WW00Y	2560	2630	2630

INKL. KONVERTER FÜR INDIREKTEN LICHTEINSATZ
INCL. CONVERTER FOR INDIRECT LIGHT INSERT

Achtung: Lumenangaben ohne Abdeckung
Attention: Lumendata without cover



LICHTEINSATZ DIREKT / INDIREKT
LIGHT INSERT DIRECT / INDIRECT

220-240V AC 50/60Hz CRI>80

HIGH OUTPUT VERSION

SYS 20W L: 841mm	W2	W3	W4
715-0701**4100**WW00Y	3050	3130	3130
SYS 26W L: 1122mm	W2	W3	W4
715-0701**4200**WW00Y	4060	4170	4170
SYS 33W L: 1402mm	W2	W3	W4
715-0701**4300**WW00Y	5080	5220	5220

INKL. KONVERTER FÜR INDIREKTEN LICHTEINSATZ
INCL. CONVERTER FOR INDIRECT LIGHT INSERT

Achtung: Lumenangaben ohne Abdeckung
Attention: Lumendata without cover

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE	
WW = LICHTFARBE / LIGHT COLOUR	Y = DIMMBAR / DIMMABLE
W3 LED 2700K = 13	S switchable = 0
W3S LED 3000K = 19	D DALI dimm. = d
W4 LED 4000K = 14	

LOG SPOT LICHTEINSATZ DIREKT
LOG SPOT LIGHT INSERT DIRECT

220-240V AC 50/60Hz

SYS 18W L: 843mm	lm	W2	W3	W4
3-spots	24°	1520	1660	1880
	38°	1410	1530	1740
715-0707114RWWXXY	24°	820	890	1010
	38°	800	870	990

SYS 23W L: 1123mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
715-0707124RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1403mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
715-0707134RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

Reflector chrome

Reflector dark chrome

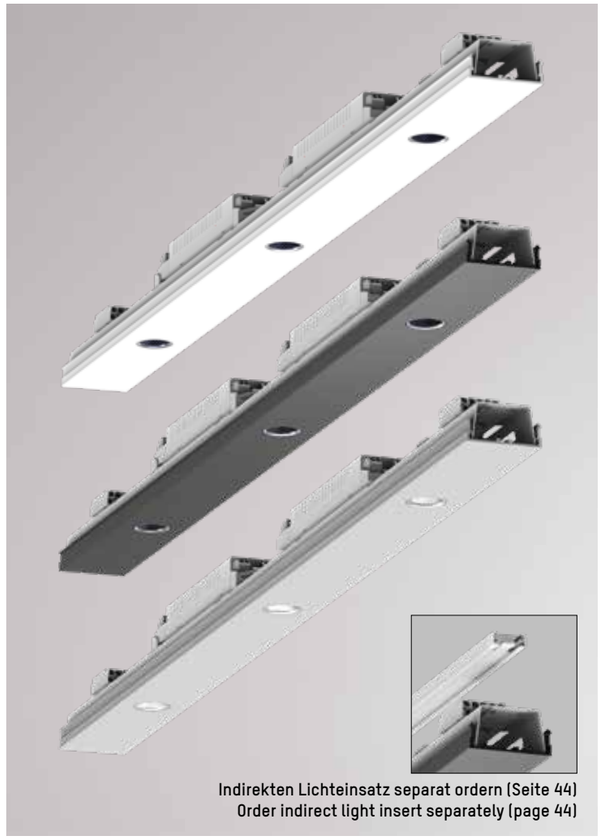
DEMONTAGEWERKZEUG | DEMOUNTING TOOL

für LOG SPOT Lichteinsatz / for LOG SPOT light insert

715-0771004000000

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 04	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 05	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 06	
38° dark chrome = 7			

LOG SPOT LIGHT INSERTS



Indirekten Lichteinsatz separat ordern (Seite 44)
Order indirect light insert separately (page 44)

LOG SPOT LICHTEINSATZ DIREKT / INDIREKT
LOG SPOT LIGHT INSERT INSERT DIRECT / INDIRECT

220-240V AC 50/60Hz

SYS 18W L: 843mm	lm	W2	W3	W4
3-spots	24°	1520	1660	1880
	38°	1410	1530	1740
715-0707214RWWXXY	24°	820	890	1010
	38°	800	870	990

SYS 23W L: 1123mm	lm	W2	W3	W4
4-spots	24°	1900	2060	2330
	38°	1760	1910	2170
715-0707224RWWXXY	24°	1020	1110	1250
	38°	1000	1080	1230

SYS 28W L: 1403mm	lm	W2	W3	W4
5-spots	24°	2370	2580	2920
	38°	2200	2390	2710
715-0707234RWWXXY	24°	1270	1380	1570
	38°	1250	1360	1540

INKL. KONVERTER FÜR INDIREKTEN LICHTEINSATZ
INCL. CONVERTER FOR INDIRECT LIGHT INSERT

Reflector chrome

Reflector dark chrome

DEMONTAGEWERKZEUG | DEMOUNTING TOOL

für LOG SPOT Lichteinsatz / for LOG SPOT light insert

715-0771004000000

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

R = REFLEKTOR / REFLECTOR
24° chrome = 2
38° chrome = 4
24° dark chrome = 5
38° dark chrome = 7

WW = LICHTFARBE / LIGHT COLOUR
W2 LED 2700K = 43 PREMIUM CRI<90
W3 LED 3000K = 49 PREMIUM CRI<90
W4 LED 4000K = 24 CRI<90

XX = FARBE / COLOUR
S silver = 04
W white = 05
S black = 06

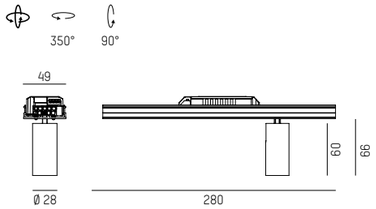
Y = DIMMBAR / DIMMABLE
S switchable = 0
D DALI dimm. = d

MAGNETICS LIGHT INSERTS

MAGNETICS LICHTEINSATZ 1-FLAMMIG
MAGNETICS LIGHT INSERT 1-FLAMMIG

220-240V AC 50/60Hz

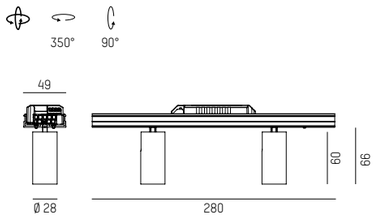
SYS 6W L: 280mm	lm	W2	W3	W4
715-07121a0RWWXXY	24°	400	430	450
	38°	360	390	410
	24°	200	210	220
	38°	190	200	220



MAGNETICS LICHTEINSATZ 2-FLAMMIG
MAGNETICS LIGHT INSERT 2-FLAMMIG

220-240V AC 50/60Hz

SYS 11W L: 280mm	lm	W2	W3	W4
715-07131a0RWWXXY	24°	810	860	910
	38°	730	780	830
	24°	400	420	450
	38°	390	410	440



Reflector chrome

Reflector dark chrome

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
24° chrome = 2	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 04	S switchable = 0
38° chrome = 4	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 05	D DALI dimm. = d
24° dark chrome = 5	W4 LED 4000K = 24 CRI<90	S black = 06	
38° dark chrome = 7			

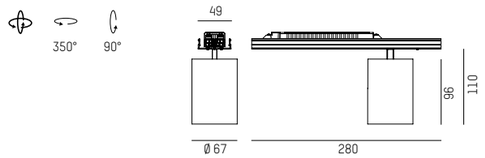
MOVA LIGHT INSERTS

MOVA S BASIC LICHTEINSATZ MIT GLAS
MOVA S BASIC LIGHT INSERT WITH GLASS

220-240V AC 50/60Hz

SYS 14W L: 280mm	lm	W2	W3	W4
715-07181a0RWWXXY	17°	1210	1360	1490
	24°	1210	1360	1490
	40°	1210	1360	1490

SYS 20W L: 280mm	lm	W2	W3	W4
715-07183a0RWWXXY	17°	1650	1860	2030
	24°	1650	1860	2030
	40°	1650	1860	2030



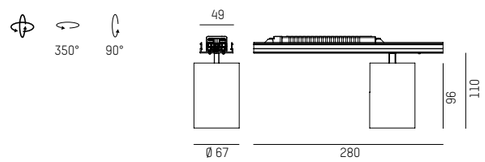
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
17° chrome = 3	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 04	S switchable = 0
24° chrome = 2	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 05	D DALI dimm. = d
40° chrome = 4	W4 LED 4000K = 24 CRI<90	S black = 06	

MOVA S DARK LICHTEINSATZ OHNE GLAS
MOVA S DARK LIGHT INSERT WITHOUT GLASS

220-240V AC 50/60Hz

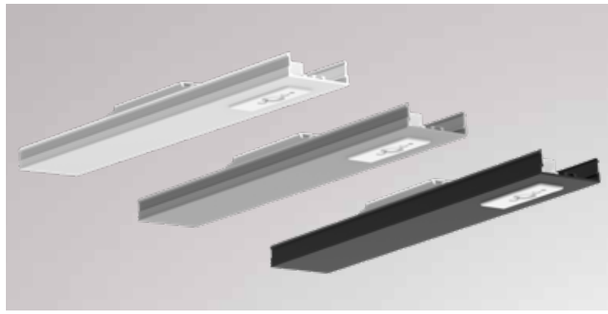
SYS 14W L: 280mm	lm	W2	W3	W4
715-07181a0RWWXXY	17°	650	730	790
	24°	730	820	900
	40°	840	940	1030

SYS 20W L: 280mm	lm	W2	W3	W4
715-07183a0RWWXXY	24°	1000	1120	1220
	40°	1150	1290	1410



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE			
R = REFLEKTOR / REFLECTOR	WW = LICHTFARBE / LIGHT COLOUR	XX = FARBE / COLOUR	Y = DIMMBAR / DIMMABLE
17° dark chrome = 6 ONLY 14W VERSION	W2 LED 2700K = 43 PREMIUM CRI<90	S silver = 04	S switchable = 0
24° dark chrome = 5	W3 LED 3000K = 49 PREMIUM CRI<90	W white = 05	D DALI dimm. = d
40° dark chrome = 7	W4 LED 4000K = 24 CRI<90	S black = 06	

SENSOR INSERT

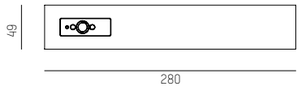


SENSOR EINSATZ / SENSOR INSERT

220-240V AC 50/60Hz

SYS 4W L: 280mm

715-0714**0a00**00**XX**d



2-Kanal-Lichtsteuergerät mit DALI-Schnittstelle · Anschluss für bis zu 32 elektronische Vorschaltgeräte möglich · Licht- & Präzsenzsensor · Präsenzerfassungsbereich über integrierte Shutter zwischen 40 - 90° einstellbar · Integrierter Infrarot Empfänger · maximale Installationshöhe 5m

2 channel light control with DALI interface · Suitable for up to 32 electronic control gears · Daylight-dependent regulation and presence-dependent control of light · Presence detection angle adjustable between 40 - 90° via integrated shutters · integrated IR-Receiver · max. Installation hight 5m

Regolazione della luce a 2 canali con interfaccia DALI · collegabile a massimo 32 alimentatori elettronici · regolazione luce diurna e sensore di presenza · area rilevazione presenza regolabile da 40 a 90° tramite deflettore integrato · ricevitore IR integrato · altezza di installazione max. 5m

Gestion de l'éclairage par 2 canaux avec interface DALI · Possibilité de raccorder jusqu'à 32 drivers · Capteur de présence et de lumière · Définition de la zone de détection de présence par le biais de clapets intégrés réglables de 40 à 90° · Récepteur infrarouge intégré · Hauteur d'installation max. 5m

IP 20 CE

FERNBEDIENUNG SENS CONTROL
REMOTE MASTER KIT SENS CONTROL

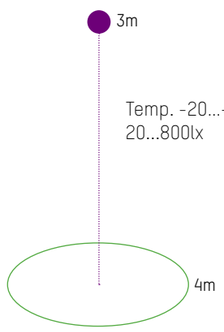
Fernbedienung (Master) für die Konfiguration und Inbetriebnahme des DALIeco Lichtsteuerungssystems, mit PC-Schnittstelle; Fernbedienung, USB Verbindungskabel, PC Software

Remote control for configuration and startup of DALIeco light control system; Interface for PC connection; incl. USB-connection cable and software

REMOTE KIT

28-195**67**

SENSOR



Mögliche Montagehöhe: max.5m
Grün: Erfassungsbereich
Arbeitsbereich Lichtsensor: 20 - 800lx
Erfassungswinkel: 80°

Possible mounting height: max. 5m
Green: Detection area
Workspace light sensor: 20 - 800lx
Detection area: 80°

ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE
XX = FARBE / COLOUR
S silver = 04
W white = 05
S black = 06

NOTE