

**LOG OUT 2.1 PDI** MID OUTPUT / HIGH OUTPUT  
220-240V AC 50/60Hz Design: INHOUSE

OPAL / MICROPRISMATIC DIFFUSER

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Abdeckung mit Mikroprismenoptik oder Opaldiffusor  
LED pendant from aluminium profile · surface powder-coated or anodized · opal or microprismatic diffuser  
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico  
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

<b>SYS 31W / 64W</b> L: 1131mm	<b>LM</b>
728-20104LCWWXXY	4100 - 8590

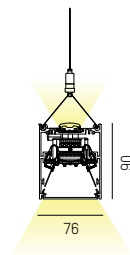
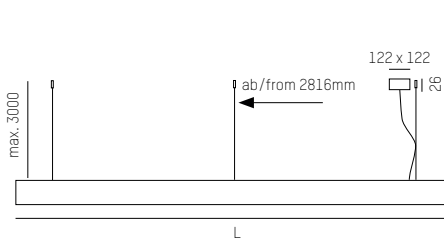
<b>SYS 39W / 79W</b> L: 1411mm	<b>LM</b>
728-20105LCWWXXY	5130 - 10740

<b>SYS 62W / 128W</b> L: 2255mm	<b>LM</b>
728-20106LCWWXXY	8200 - 17180

<b>SYS 78W / 158W</b> L: 2816mm	<b>LM</b>
728-20107LCWWXXY	10260 - 21480

<b>SYS 93W / 192W</b> L: 3379mm	<b>LM</b>
728-20108LCWWXXY	12300 - 25770

<b>SYS 117W / 237W</b> L: 4220mm	<b>LM</b>
728-20109LCWWXXY	15390 - 32220



Technical data and energy efficiency

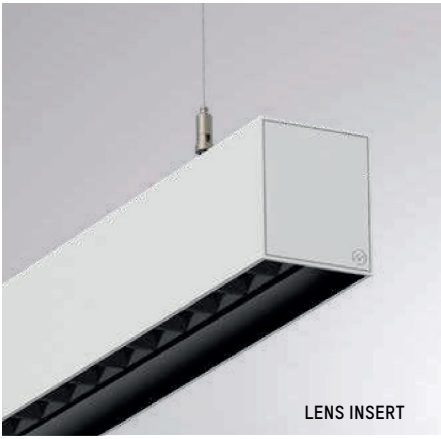


LOG OUT 2.1 PDI

IP20 Ⓢ CE



COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
MO MID OUTPUT = 1	Opal = 1	W2 LED 2700K = 13 CRI>80	W white = 50	S switchable = 0
HO HIGH OUTPUT = 3	microprismatic foil = 2	W3 LED 3000K = 19 CRI>80	S black = 60	D DALI dimm. = d
	UGR<19 (only MID OUTPUT)	W4 LED 4000K = 14 CRI>80	AE alu anodized = 80	



**LOG OUT 2.1 BINA LENS PDI**

BINA LENS INSERT

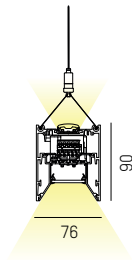
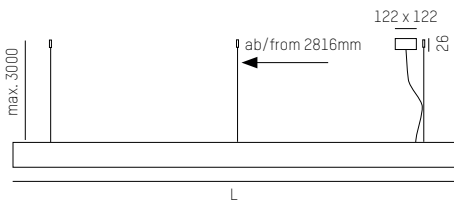
220-240V AC      50/60Hz      **UGR<19**      Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz  
 LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with lens insert  
 Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente  
 Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

<b>SYS 76W</b>	L: 1131mm	<b>LM</b>
728-2070446	WWXXY	8530 - 9130

<b>SYS 152W</b>	L: 2255mm	<b>LM</b>
728-2070646	WWXXY	17060 - 18260

<b>SYS 228W</b>	L: 3379mm	<b>LM</b>
728-2070846	WWXXY	25590 - 27390



Technical data and energy efficiency



LOG OUT 2.1 BINA LENS PDI

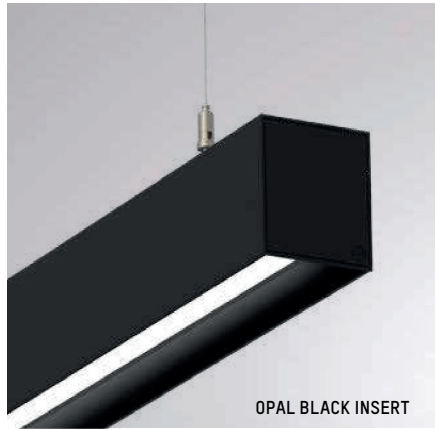
IP20 Ⓢ CE



COMPLETE CODE																		
<b>WW</b> = LIGHT COLOUR	<b>XX</b> = COLOUR	<b>Y</b> = DIMMABLE																
<table border="0"> <tr> <td>W2</td> <td>LED 2700K = 13 CRI&gt;80</td> </tr> <tr> <td>W3</td> <td>LED 3000K = 19 CRI&gt;80</td> </tr> <tr> <td>W4</td> <td>LED 4000K = 14 CRI&gt;80</td> </tr> </table>	W2	LED 2700K = 13 CRI>80	W3	LED 3000K = 19 CRI>80	W4	LED 4000K = 14 CRI>80	<table border="0"> <tr> <td>W</td> <td>white = 56</td> </tr> <tr> <td>S</td> <td>black = 66</td> </tr> <tr> <td>AE</td> <td>alu anodized = 86</td> </tr> </table>	W	white = 56	S	black = 66	AE	alu anodized = 86	<table border="0"> <tr> <td>Ⓢ</td> <td>switchable = 0</td> </tr> <tr> <td>Ⓧ</td> <td>DALI dimm. = d</td> </tr> </table>	Ⓢ	switchable = 0	Ⓧ	DALI dimm. = d
W2	LED 2700K = 13 CRI>80																	
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W	white = 56																	
S	black = 66																	
AE	alu anodized = 86																	
Ⓢ	switchable = 0																	
Ⓧ	DALI dimm. = d																	



OPAL WHITE INSERT



OPAL BLACK INSERT



BINA OPAL INSERT

**LOG OUT 2.1 BINA PDI** MID OUTPUT / HIGH OUTPUT  
220-240V AC 50/60Hz Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze mit Opaldiffusor  
LED pendant from aluminium profile · surface powder-coated or anodized · light inserts with opal diffuser  
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · Inserti luminosi con diffusore opale  
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux avec diffuseur opale

<b>SYS 31W / 64W</b>	L: 1131mm	<b>LM</b>
<b>728-20204L1WWXXY</b>		3670 - 8600

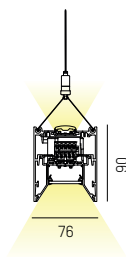
<b>SYS 39W / 79W</b>	L: 1411mm	<b>LM</b>
<b>728-20205L1WWXXY</b>		4590 - 10750

<b>SYS 62W / 128W</b>	L: 2255mm	<b>LM</b>
<b>728-20206L1WWXXY</b>		7340 - 17200

<b>SYS 78W / 158W</b>	L: 2816mm	<b>LM</b>
<b>728-20207L1WWXXY</b>		9180 - 21500

<b>SYS 93W 192W</b>	L: 3379mm	<b>LM</b>
<b>728-20208L1WWXXY</b>		11010 - 25800

<b>SYS 117W / 237W</b>	L: 4220mm	<b>LM</b>
<b>728-20209L1WWXXY</b>		13770 - 32250



Technical data and energy efficiency



LOG OUT 2.1 BINA PDI

IP20 Ⓢ CE



COMPLETE CODE				
L = LIGHT INSERT	WW = LIGHT COLOUR	X = COLOUR PROFILE	X = COLOUR LIGHT INSERT	Y = DIMMABLE
<b>MO</b> MID OUTPUT = 2	<b>W2</b> LED 2700K = 13 CRI>80	<b>W</b> white = 5	<b>W</b> white = 5	<b>Ⓢ</b> switchable = 0
<b>HO</b> HIGH OUTPUT = 4	<b>W3</b> LED 3000K = 19 CRI>80	<b>S</b> black = 6	<b>S</b> black = 6	<b>Ⓢ</b> DALI dimm. = d
	<b>W4</b> LED 4000K = 14 CRI>80	<b>AE</b> alu anodized = 8		



MICROPRISMATIC OFFICE INSERT

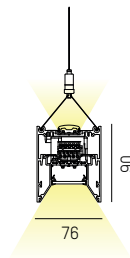
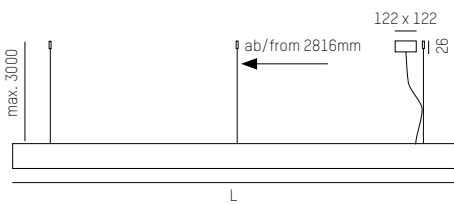
**LOG OUT 2.1 BINA OFFICE PDI**

BINA OFFICE INSERT

220-240V AC 50/60Hz UGR<19 Design: INHOUSE

LED Aufbauleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik  
 LED surface luminaire from aluminium profile · surface powder-coated or anodized · black light insert with microprismatic diffuser  
 Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi  
 Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

<b>SYS 68W</b> 728-2020442 <b>WWXXY</b>	L: 1131mm 7140 - 7760	<b>LM</b>	<b>SYS 84W</b> 728-2020542 <b>WWXXY</b>	L: 1411mm 8930 - 9590	<b>LM</b>	<b>SYS 136W</b> 728-2020642 <b>WWXXY</b>	L: 2255mm 14280 - 15340	<b>LM</b>
<b>SYS 168W</b> 728-2020742 <b>WWXXY</b>	L: 2816mm 17860 - 19180	<b>LM</b>	<b>SYS 204W</b> 728-2020842 <b>WWXXY</b>	L: 3379mm 21420 - 23010	<b>LM</b>	<b>SYS 252W</b> 728-2020942 <b>WWXXY</b>	L: 4220mm 26790 - 28770	<b>LM</b>



Technical data and energy efficiency



LOG OUT 2.1 BINA OFFICE PDI

IP20 Ⓢ CE



COMPLETE CODE																		
<b>WW</b> = LIGHT COLOUR	<b>XX</b> = COLOUR	<b>Y</b> = DIMMABLE																
<table border="1"> <tr><td>W2</td><td>LED 2700K = 13 CRI&gt;80</td></tr> <tr><td>W3</td><td>LED 3000K = 19 CRI&gt;80</td></tr> <tr><td>W4</td><td>LED 4000K = 14 CRI&gt;80</td></tr> </table>	W2	LED 2700K = 13 CRI>80	W3	LED 3000K = 19 CRI>80	W4	LED 4000K = 14 CRI>80	<table border="1"> <tr><td>W</td><td>white = 56</td></tr> <tr><td>S</td><td>black = 66</td></tr> <tr><td>AE</td><td>alu anodized = 86</td></tr> </table>	W	white = 56	S	black = 66	AE	alu anodized = 86	<table border="1"> <tr><td>Ⓢ</td><td>switchable = 0</td></tr> <tr><td>Ⓣ</td><td>DALI dimm. = d</td></tr> </table>	Ⓢ	switchable = 0	Ⓣ	DALI dimm. = d
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W4	LED 4000K = 14 CRI>80																	
W	white = 56																	
S	black = 66																	
AE	alu anodized = 86																	
Ⓢ	switchable = 0																	
Ⓣ	DALI dimm. = d																	



OPAL COVER



MICROPRISMATIC COVER

**LOG OUT 2.1 PD** MID OUTPUT / HIGH OUTPUT  
220-240V AC 50/60Hz Design: INHOUSE

OPAL / MICROPRISMATIC DIFFUSER

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Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · diffusore opale o microprismatico  
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · diffuseur opal ou en microprisme

<b>SYS 16W / 31W</b> L: 1131mm	<b>LM</b>
728-20104LCWWXXY	1940 - 3930

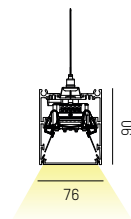
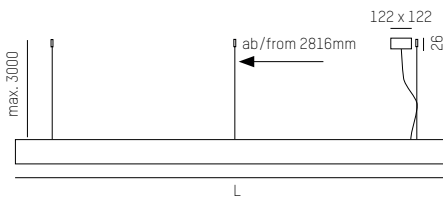
<b>SYS 20W / 40W</b> L: 1411mm	<b>LM</b>
728-20105LCWWXXY	2430 - 4920

<b>SYS 32W / 62W</b> L: 2255mm	<b>LM</b>
728-20106LCWWXXY	3880 - 7860

<b>SYS 40W / 80W</b> L: 2816mm	<b>LM</b>
728-20107LCWWXXY	4860 - 9840

<b>SYS 48W / 93W</b> L: 3379mm	<b>LM</b>
728-20108LCWWXXY	5820 - 11790

<b>SYS 60W / 120W</b> L: 4220mm	<b>LM</b>
728-20109LCWWXXY	7290 - 14760



Technical data and energy efficiency

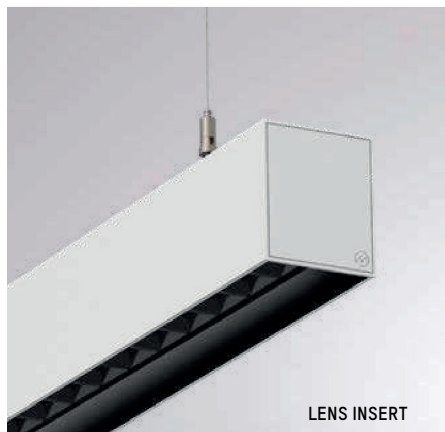


LOG OUT 2.1 PD

IP20



COMPLETE CODE				
L = LIGHT INSERT	C = COVER	WW = LIGHT COLOUR	XX = COLOUR	Y = DIMMABLE
<b>MO</b> MID OUTPUT = 1	opal = 1	<b>W2</b> LED 2700K = 13 CRI>80	<b>W</b> white = 50	<b>S</b> switchable = 0
<b>HO</b> HIGH OUTPUT = 3	microprismatic foil = 2	<b>W3</b> LED 3000K = 19 CRI>80	<b>S</b> black = 60	<b>D</b> DALI dimm. = d
	UGR<19 (only MID OUTPUT)	<b>W4</b> LED 4000K = 14 CRI>80	<b>AE</b> alu anodized = 80	



LENS INSERT

**LOG OUT 2.1 BINA LENS PD**

BINA LENS INSERT

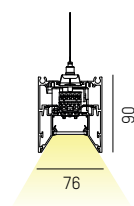
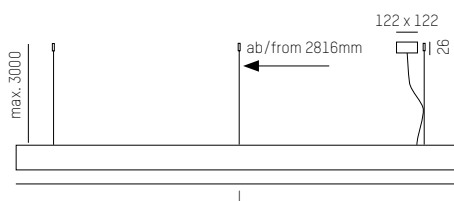
220-240V AC      50/60Hz      **UGR<19**      Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Linseneinsatz  
 LED pendant from aluminium profile · surface powder-coated or anodized · black light insert with lens insert  
 Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con lente  
 Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec lentille

<b>SYS 43W</b>	L: 1131mm	<b>LM</b>
728-2070436WWXXY		4370 - 4650

<b>SYS 86W</b>	L: 2255mm	<b>LM</b>
728-2070636WWXXY		8740 - 9300

<b>SYS 129W</b>	L: 3379mm	<b>LM</b>
728-2070836WWXXY		13110 - 13950



Technical data and energy efficiency

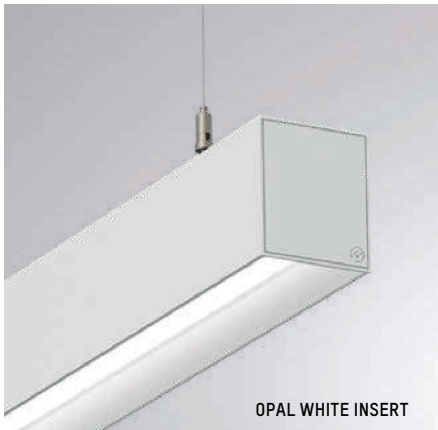


LOG OUT 2.1 BINA LENS PD

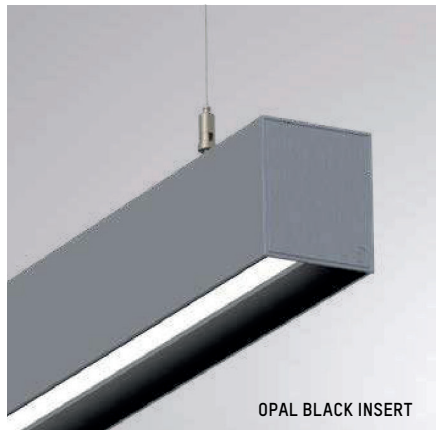
IP20 Ⓢ CE



COMPLETE CODE																		
<b>WW</b> = LIGHT COLOUR	<b>XX</b> = COLOUR	<b>Y</b> = DIMMABLE																
<table border="1"> <tr> <td>W2</td> <td>LED 2700K = 13 CRI&gt;80</td> </tr> <tr> <td>W3</td> <td>LED 3000K = 19 CRI&gt;80</td> </tr> <tr> <td>W4</td> <td>LED 4000K = 14 CRI&gt;80</td> </tr> </table>	W2	LED 2700K = 13 CRI>80	W3	LED 3000K = 19 CRI>80	W4	LED 4000K = 14 CRI>80	<table border="1"> <tr> <td>W</td> <td>white = 56</td> </tr> <tr> <td>S</td> <td>black = 66</td> </tr> <tr> <td>AE</td> <td>alu anodized = 86</td> </tr> </table>	W	white = 56	S	black = 66	AE	alu anodized = 86	<table border="1"> <tr> <td>Ⓢ</td> <td>switchable = 0</td> </tr> <tr> <td>Ⓣ</td> <td>DALI dimm. = d</td> </tr> </table>	Ⓢ	switchable = 0	Ⓣ	DALI dimm. = d
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OPAL WHITE INSERT



OPAL BLACK INSERT

**LOG OUT 2.1 BINA PD** MID OUTPUT / HIGH OUTPUT  
220-240V AC 50/60Hz Design: INHOUSE

BINA OPAL INSERT

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · Lichteinsätze schwarz oder weiß mit Opaldiffusor  
LED pendant from aluminium profile · surface powder-coated or anodized · light inserts black or white with opal diffuser  
Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserti luminosi neri o bianchi con diffusore opale  
Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · inserts lumineux noirs ou blancs avec diffuseur opal

<b>SYS 16W / 31W</b> L: 1131mm	<b>LM</b>
728-20204L1WWXXY	1510 - 4120

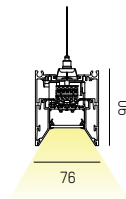
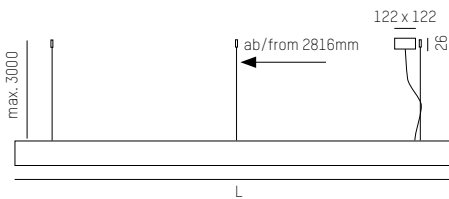
<b>SYS 20W / 40W</b> L: 1411mm	<b>LM</b>
728-20205L1WWXXY	1890 - 5150

<b>SYS 32W / 62W</b> L: 2255mm	<b>LM</b>
728-20206L1WWXXY	3020 - 8240

<b>SYS 40W / 80W</b> L: 2816mm	<b>LM</b>
728-10207L1WWXXY	3780 - 10300

<b>SYS 48W / 93W</b> L: 3379mm	<b>LM</b>
728-20208L1WWXXY	4530 - 12360

<b>SYS 60W / 120W</b> L: 4220mm	<b>LM</b>
728-20209L1WWXXY	5670 - 15450



Technical data and energy efficiency

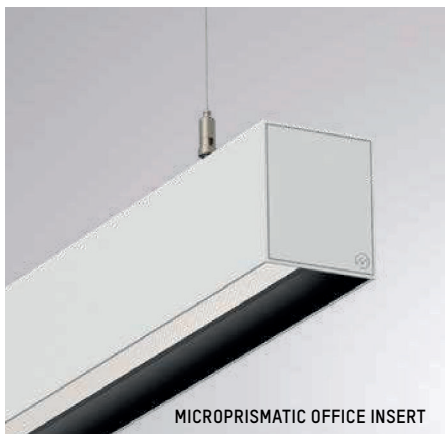


LOG OUT 2.1 BINA PD

IP20 Ⓢ CE



COMPLETE CODE				
L = LIGHT INSERT	WW = LIGHT COLOUR	X = COLOUR PROFILE	X = COLOUR LIGHT INSERT	Y = DIMMABLE
<b>MD</b> MID OUTPUT = 1	<b>W2</b> LED 2700K = 13 CRI>80	<b>W</b> white = 5	<b>W</b> white = 5	<b>S</b> switchable = 0
<b>HD</b> HIGH OUTPUT = 3	<b>W3</b> LED 3000K = 19 CRI>80	<b>S</b> black = 6	<b>S</b> black = 6	<b>D</b> DALI dimm. = d
	<b>W4</b> LED 4000K = 14 CRI>80	<b>AE</b> alu anodized = 8		



**LOG OUT 2.1 BINA OFFICE PD**

BINA OFFICE INSERT

220-240V AC      50/60Hz      UGR<19      Design: INHOUSE

LED Pendelleuchte aus Aluminiumprofil · Oberfläche pulverbeschichtet oder eloxiert · schwarzer Lichteinsatz mit Mikroprismenoptik  
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 Sospensione con profilo in alluminio · superficie verniciata a polveri o anodizzata · inserto a luce nera con ottica a microprismi  
 Suspension en profilé d'aluminium · surface lacquée en poudre ou anodisée · insert de lumière noire avec optique à microprisme

<b>SYS 34W</b>	L: 1131mm	<b>LM</b>
728-2020432WWXXY		2750 - 2960

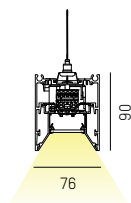
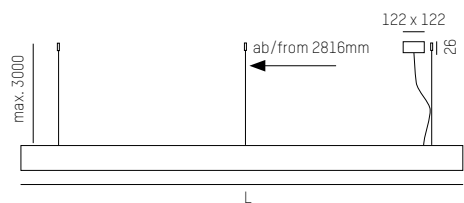
<b>SYS 41W</b>	L: 1411mm	<b>LM</b>
728-2020532WWXXY		3440 - 3700

<b>SYS 68W</b>	L: 2255mm	<b>LM</b>
728-2020632WWXXY		5550 - 5920

<b>SYS 82W</b>	L: 2816mm	<b>LM</b>
728-2020732WWXXY		6880 - 7400

<b>SYS 102W</b>	L: 3379mm	<b>LM</b>
728-2020832WWXXY		8250 - 8800

<b>SYS 123W</b>	L: 4220mm	<b>LM</b>
728-2020932WWXXY		10320 - 11100



Technical data and energy efficiency



LOG OUT 2.1 BINA OFFICE PD

IP20 Ⓢ CE



COMPLETE CODE																		
<b>WW</b> = LIGHT COLOUR	<b>XX</b> = COLOUR	<b>Y</b> = DIMMABLE																
<table border="1"> <tr> <td>W2</td> <td>LED 2700K = 13 CRI&gt;80</td> </tr> <tr> <td>W3</td> <td>LED 3000K = 19 CRI&gt;80</td> </tr> <tr> <td>W4</td> <td>LED 4000K = 14 CRI&gt;80</td> </tr> </table>	W2	LED 2700K = 13 CRI>80	W3	LED 3000K = 19 CRI>80	W4	LED 4000K = 14 CRI>80	<table border="1"> <tr> <td>W</td> <td>white = 56</td> </tr> <tr> <td>S</td> <td>black = 66</td> </tr> <tr> <td>AE</td> <td>alu anodized = 86</td> </tr> </table>	W	white = 56	S	black = 66	AE	alu anodized = 86	<table border="1"> <tr> <td>Ⓢ</td> <td>switchable = 0</td> </tr> <tr> <td>Ⓣ</td> <td>DALI dimm. = d</td> </tr> </table>	Ⓢ	switchable = 0	Ⓣ	DALI dimm. = d
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