## LED pendant light fittings

pendant light fitting with electronic control gear • control gear option • housing of aluminium profile • colour option - optional smooth opal or opal microprismatic diffuser made of PMMA - rated median operational life--time of luminaire 50 000h L70/B50 at Ta =  $25^{\circ}$ C • Standard Deviation Colour Matching MacAdam 3-step • suspension ordered separately





5000 K

Order code Pict. Power Flux Tc АЗ Z510cLWI.184H/.. 12 090 lm 3000 K 1 x 84 W С Z510cLCI.184H/.. С 1 x 84 W 12 810 lm 4000 K

> Suspension necessary (ordered separately, see Accessories) Max. number of luminaires in line is 6pcs for one 230V supply

1 x 84 W

13 170 lm

### Higher colour rendering index value - CRI

Example of order code assembly: Ra≥90

Z510c**M**DI.184H/A3.D3

Ra

≥80

≥80

≥80

kg

3,8

3,8

3,8

### Dimmable version

Z510cLDI.184H/..

Example of order code assembly: dimmable DALI

Z510cLW**D**.184H/A3.D3

### **Emergency version**

N/H/F/G

Example of order code assembly: emergency operation

Z510cLWIN.184H/A3.D3

#### Optional types of glasses



Example of order code assembly: opal acrylic diffuser

Z510cLWI.184H/A3.D3



LED plate





230V-50Hz



Accessories



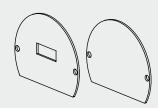




# **ACCESSORIES**

pendant linear luminaires











SSWD2 two-string adjustable suspension with lower lock

Order code	For light fittings	Α		
SSWD2x20	Z510	2m		
SSWD2x50	Z510	5m		

SSWD2x20 Example of order code assembly: length 2m

SU set of outer covers

> Order code For light fittings SU-510 Z510

SU-510.**S1** Example of order code assembly: colour of the cover - silver

Set includes: 1pce outer cover with screws

1pce outer cover for feed and screws

SS set of connectors

> Order code For light fittings

SS-510 Z510

Set includes: 1pce longer linear clutch with screws

2pcs linear clutch with crews

SP-H connective set for suspension

For light fitting Order code

SP-H Z510

Set includes: plug connector for two calbes

#### SP connective set with ceiling cup and suspension

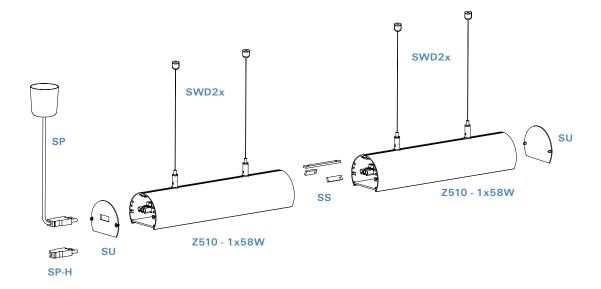
Order code	For light fittings	Α
SP-20H-KAP	Z510	2m
SP-50H-KAP	Z510	5m

Example of order code assembly: colour of the ceiling cup - white SP-20H-KAP.**W3** 

Set includes: plug connector, see-through cable, ceiling cup with terminal block

## SETUP

linear pendant light fittings



## **EXPLANATORY NOTES**

for order code assembly

1	2	3	4	5	6	7		8	9	10	11
V	299	S	LW	DN	124	A	/	HD	<b>A3</b>	W3	В

1	MOUNTING CA	TEGORY		2	PRODUCT CODE	3	CONFIGURATION OF LIGHT FITTING	
V	recessed	L	track	299	type marking of light fitting	S	control gear on cable (part of I. fitting)	
S	ceiling	-		014	type marking of insert	С	control gear in luminaire (part of I. fitting)	
N	wall	С	insert of fitting	etc.		a	control gear in adapter (part of I. fitting)	
F	floor					r	control gear in rosette (part of I. fitting)	
4						-	without control gear	
4	TYPE OF LIGHT		SOCKET)	50	1 FD 400 405 (F07)	50	LED DADOS 00 00 (507)	
Q0 4 -	LED PAR16 (GU		205	E2	LED A60, A65 (E27)	E2	LED PAR20, 30, 38 (E27)	
4a	TYPE OF LED LI			4b	CHROMATICITY OF LED SOURCE	4b	SPECTRUM OF LED SOURCE	
A	LED COIN 111 C			1	warm white "interna" (2700 K)	R	spectrum for meat and sausages	
B F	LED COIN 111 C			W B	warm white (3000 K) white (3500 K)	Y F	spectrum for pastry, delicatessen and cheese spectrum for fish	
G	LED COIN 50 CO			С	cool white (4000 K)	Z	spectrum for fruits and vegetables	
N	LED COIN 35 CO			D	daylight white (5000 K)	A	spectrum for art (Ra>97)	
P	LED COIN 35 CO			S	cool daylight (6500 K)	V	spectrum for clothing, fashion	
1 2	LED conv 33 co		,	K	tunable white - commercial (2700 K-6500 K)	P	spectrum for clothing, rashion	
M	LED panel Ra >			T	dim to warm (dimming to warm chroma.)	•		
C	LED COB Ra >8			·	ann to warm (anniming to warm officinal)			
D	LED COB Ra >9							
5	TYPE OF CONTI	ROL GEAR				6	NUMBER AND OUTPUT OF LIGHT SOURCE	
	BASIC CONFIGU	JRATION			EMERGENCY CONFIGURATION		NUMBER OF SOURCES, POWER OF FITTING	
	non-dimmable o	constant cu	ırrent driver	N	emergency 1h	108	1 x 8 W	
Ü	non-dimmable d			Н	emergency 3h	114	1 x 14 W	
A	dimmable analo		9	F	emergency 1h with autotest	229	2 x 29 W	
D	dimmable DALI	9		G	emergency 3h with autotest	337	3 x 37 W	
S	dimmable DSI			Z	electronic address module	443	4 x 43 W	
С	dimmable with CORRIDOR function		Р	central battery system				
Т	dimmable using button 230V							
W	dimmable using push-button on luminaire							
L	phase dimmable							
X	dimmable Tunal	ble white D	DALI					
В	dimmable Casambi (Bluetooth)							
7	TYPE OF REFLE	CTOR					TYPE OF DIFFUSER	
SS	super spot - bea		:10°	MDG	medium - beam angle 21-34° (gold)	HD	smooth divided	
SP	spot - beam ang			FLG	flood - beam angle 35-49° (gold)	HG	powder coated gold (G1)	
MD			HU	smooth UGR < 19	SB	powder coated black sand (B3)		
FL			MU	matt UGR < 19	SW	. , ,		
WF	wideflood - bear					XX	optional RAL colour	
8	TYPE OF COVER		FILTER				COLOUR OF COIN 111 COB COVER RING	
T1	tempered glass			F4	blue filter	В	black	
T3	tempered glass – opal		F5	red filter	W	white		
A1	acrylic glass - clear acrylic glass - opal		F6	green filter				
A3 M1	, , ,		F7 FH	yellow filter				
M3	acrylic microprisma - clear F9 F9		1	honeycomb louvre linear spread lens*				
P1	acrylic microprisma - opal acrylic prisma – clear			13	* for use with SP/MD reflector only			
9	COLOUR AND F			10	SPECIAL VERSION			
W3	white sand inter		r	В	for assembly in concrete housing			
S3	silver sand interior F		F	for assembly in facade insulation				
В3	black sand interior/exterior KRP			KRP	for assembly in lamella ceilings			
D3	anthracite sand dark interior/exterior P			Р	for assembly in sheet metal ceilings			
XX	optional RAL colour							