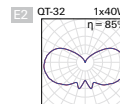
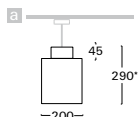


Z814

Pendant light fitting

light fitting without control gear • housing from powder painted aluminium cast • colour option • vertical position of light sources • opal lampshade from PMMA • optional suspension ordered separately



* different dimensions possible

Order code

Z814-E2.140

Pict.

a

Output

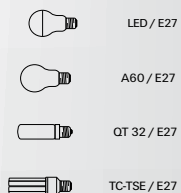
max. 1x40 W

Socket

E27

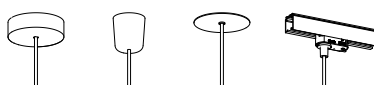
kg

0,8

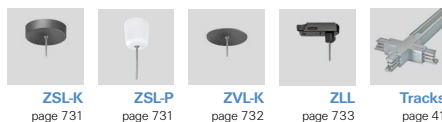


230V-50Hz

Multiple mounting options



PDF Accessories



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	A3	.	W3	B

1	MOUNTING CATEGORY			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 l. fitting)				
S	ceiling	Z	pendant	014	type marking of insert			c	control gear in luminaire (part of l. fitting)				
N	wall	C	insert of fitting	etc.				a	control gear in adapter (part of l. fitting)				
F	floor	B	luminaire base					r	control gear in rosette (part of l. fitting)				
								-	without control gear				
4	TYPE OF LIGHT SOURCE (SOCKET)												
Q0	LED PAR16 (GU10)			E2	LED A60, A65 (E27)			E2	LED PAR20, 30, 38 (E27)				
4a	TYPE OF LED LIGHT SOURCE			4b	CHROMATICITY OF LED SOURCE			4b	SPECTRUM OF LED SOURCE				
A	LED COIN 111 AC, COIN 111			I	warm white "interna" (2700 K)			R	spectrum for meat and sausages				
L	LED plate Ra >80			W	warm white (3000 K)			Y	spectrum for pastry, delicatessen and cheese				
M	LED plate Ra >90			B	white (3500 K)			F	spectrum for fish				
C	LED COB Ra >80			C	cool white (4000 K)			Z	spectrum for fruits and vegetables				
D	LED COB Ra >90			D	daylight white (5000 K)			A	spectrum for art (Ra>97)				
				S	cool daylight (6500 K)			V	spectrum for clothing, fashion				
				H	tunable white - residential (1800 K-4000 K)			P	spectrum for plant growth				
				K	tunable white - commercial (2700 K-6500 K)			6	blue spectrum				
				T	dim to warm (dimming to warm chroma.)								
5	TYPE OF CONTROL GEAR							6	NUMBER AND OUTPUT OF LIGHT SOURCE				
	BASIC CONFIGURATION				EMERGENCY CONFIGURATION				NUMBER OF SOURCES, POWER OF FITTING				
A	dimmable analog 1-10V			N	emergency 1h			108	1 x 8 W				
D	dimmable DALI			H	emergency 3h			114	1 x 14 W				
S	dimmable DSI			Z	electronic address module			229	2 x 29 W				
C	dimmable CORRIDOR function			P	central battery system			337	3 x 37 W				
T	dimmable using button 230V							443	4 x 43 W				
W	individually dimmable using button												
L	phase dimmable												
I	constant current driver												
X	Tunable white DALI												
B	Casambi (Bluetooth)												
U	constant voltage driver												
7	TYPE OF REFLECTOR								TYPE OF DIFFUSER				
SS	super spot - beam angle <10°			MDG	medium reflector - gold			HD	smooth divided				
SP	spot - beam angle 10-20°			FLG	flood reflector - gold			HG	smooth gold (G1)				
MD	medium - beam angle 21-34°			HU	smooth UGR < 19			SB	smooth in black sand (B3)				
FL	flood - beam angle 35-49°			MU	matt UGR < 19			SW	smooth in white sand (W3)				
WF	wideflood - beam angle ≥ 50°												
8	TYPE OF COVER GLASS / FILTER												
T1	tempered glass - clear			F4	blue filter			FH	honeycomb louvre				
T3	tempered glass - opal			F5	red filter			F9	linear spread lens*				
A1	acrylic glass - clear			F6	green filter								
A3	acrylic glass - opal			F7	yellow filter								
M3	acrylic microprisma - opal								* for use with SP/MD reflector only				
P1	acrylic prisma - clear												
9	COLOUR AND FINISH			10	SPECIAL VERSION								
W3	white sand interior/exterior			B	for assembly in concrete housing								
S3	silver sand interior			F	for assembly in facade insulation								
B3	black sand interior/exterior			KRP	for assembly in lamella ceilings								
D3	anthracite sand dark interior/exterior			P	for assembly in sheet metal ceilings								
xx	optional RAL colour												