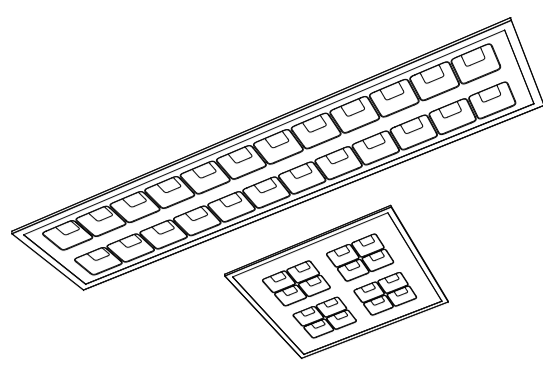


Item Code	Luminaire Description	CCT	Weight
542003173500	LEDVienna-P Re295-32W-930/940-U16	3000K/4000K	4.21kg
542003173600	LEDVienna-P Sq595-32W-930/940-U16	3000K/4000K	4.06kg
542003173700	LEDVienna-P Re295-32W-BLE2-930/940-U16	3000K/4000K	4.32kg
542003173800	LEDVienna-P Sq595-32W-BLE2-930/940-U16	3000K/4000K	4.17kg
542003173900	LEDVienna-P Re295-32W-DALI-930/940-U16	3000K/4000K	4.32kg
542003174000	LEDVienna-P Sq595-32W-DALI-930/940-U16	3000K/4000K	4.17kg
542003174100	LEDVienna-P Re295-32W-BLE2-TW-U16	2700K-6500K	4.28kg
542003174200	LEDVienna-P Sq595-32W-BLE2-TW-U16	2700K-6500K	4.14kg
542003174300	LEDVienna-P Re295-32W-DALI-TW-U16	2700K-6500K	4.32kg
542003174400	LEDVienna-P Sq595-32W-DALI-TW-U16	2700K-6500K	4.15kg
542003021800*	LEDPanelRc-S-B2 Mounting-Springs	/	0.11kg
542098033000*	LEDPanelRc-S-B2 Re298 Mounting-Springs	/	0.13kg
542098045500*	LEDPanelS-P Suspension-Kit-G6	/	0.16kg

\* Accessories should be purchased separately.



Model	A(mm)	B(mm)	C(mm)
LED PL-VI-P RE295-32W	295	1195	35
LED PL-VI-P SQ595-32W	595	595	35
LED PL-VI-P RE295-32W-BLE	295	1195	35
LED PL-VI-P SQ595-32W-BLE	595	595	35
LED PL-VI-P RE295-32W-DALI	295	1195	35
LED PL-VI-P SQ595-32W-DALI	595	595	35
LED PL-VI-P RE295-32W-BLE-TW	295	1195	35
LED PL-VI-P SQ595-32W-BLE-TW	595	595	35
LED PL-VI-P RE295-32W-DALI-TW	295	1195	35
LED PL-VI-P SQ595-32W-DALI-TW	595	595	35

### Light Source

Product Code	Product Description	N	Light source code	QR Code	Energy Label
542003173600	LEDVienna-P Sq595-32W-930/940-U16	1	LS123000833		
542003173800	LEDVienna-P Sq595-32W-BLE2-930/940-U16	1			
542003174000	LEDVienna-P Sq595-32W-DALI-930/940-U16	1			
542003173500	LEDVienna-P Re295-32W-930/940-U16	1	LS123001633		
542003173700	LEDVienna-P Re295-32W-BLE2-930/940-U16	1			
542003173900	LEDVienna-P Re295-32W-DALI-930/940-U16	1			
542003174200	LEDVienna-P Sq595-32W-BLE2-TW-U16	1	LS123000835		
542003174400	LEDVienna-P Sq595-32W-DALI-TW-U16	1			
542003174100	LEDVienna-P Re295-32W-BLE2-TW-U16	1			
542003174300	LEDVienna-P Re295-32W-DALI-TW-U16	1	LS123001635		
542003174300	LEDVienna-P Re295-32W-DALI-TW-U16	1			

1

### TOUCH DIM FUNCTIONALITY (For DALI2 System)

Function	Contact Duration	Reaction
Ignore	< 50ms	Nothing
Short Push	50-500ms	Turn on or off
Long Push	> 500ms	Dimming up or down
Synchronisation	10s	Go to SYNC level, 50%
	20s	Go to SYNC level, 100%

Touch Dim Terminal Consumption: Typical 3mA(220V).

Warning: TD function and DALI function can't be used at the same time, avoid damaging the DALI system by high voltage.

### Driver Mounting (Lay-in)

**For DALI**

**For BLE2**

**For Static**

**For BLE2-TW**

**For DALI-TW**

Bluetooth Operating frequency: 2402-2480MHz  
Bluetooth Max. Transmission Power: 18dBm

Bluetooth Operating Frequency: 2402-2480 MHz  
Bluetooth Max Transmission Power: <20dBm

2

### Wire Connection

Type	L1(mm)	L2(mm)	L3(mm)	L4(mm)
SQ595	≥500	≥500	≥500	≤450
RE295				

The default setting is 4000K.

### Recessed Installation

Terminal block not included. Installation may require advice from a qualified person. Only use suitable connection boxes with internal terminal blocks conform to EN60998-2-1 or EN60998-2-2. Terminal should be capable for at least 450V 16A, 0.75mm<sup>2</sup> wiring.

### Suspended Installation (Suspension kit)

Type	A(mm)
SQ595	298
RE295	856

2 X 2 X M4

3

### Recessed Mounting (Mounting Springs)

Panel LED	L	W	Quantity
595x595	580mm	580mm	x4 x8
295x1195	280mm	1180mm	x6 x12

The luminaire is only suitable for safety extra low voltage supply (<50V.a.c.; <120V.d.c.).  
The controlgear for the connection panel should be SELV.  
It must be basic insulation between FELV and SELV, as is FELV and LV supply for 1-10V and DALI type.

To reduce the risk of strangulation the flexible wiring connected to this luminaire shall be effectively fixed to the wall if the wiring is within arm's reach.

Terminal block not included, Installation must be performed by a qualified person.

For non-user replaceable light sources.

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Caution :Any operation is forbidden while power is on.

Indoor use only.

For type Y attachments:

if the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

Zur Vermeidung von Risiken müssen defekte Leitungen ausschließlich vom Hersteller, Inverkehrbringer oder Fachmann ausgetauscht werden.

Luminaires not suitable for covering with thermally insulating material.

Leuchten sind nicht mit thermisch isolierenden Materialien abzudecken.



Data subject to change  
Données sujettes à modifications  
Änderungen vorbehalten

OPPLE Lighting Co., Ltd.  
Longdong Avenue, Pudong New District,  
Shanghai City 201201, P. R. China  
www.opple.com

Opplle Lighting B.V.  
MeerENakkering 1-07  
5652 AR Eindhoven  
The Netherlands  
service@opple.com