

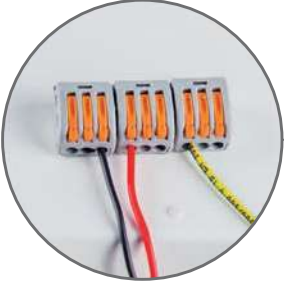
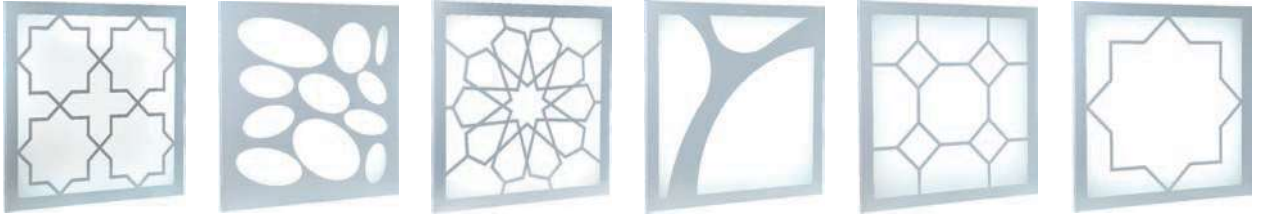
SIVA ALTI LED PANEL AYDINLATMA

SV-SVA Sıva Altı LED Panel'ler farklı çeşitlilikte tasarımları sayesinde her uygulama alanına, ebatına ve ihtiyacına göre çözümler sunar. Standart olarak 30x30, 30x60, 60x60 ve 30x120 cm'lik ebatlarda, talep doğrultusunda IP sınıfı arttırılabilir çeşitliliktedir. Daha yüksek ışık etkinliğine sahip SV-SVA Exclusive modeli ile %80'e varan enerji tasarrufu sağlanır.

RECESSED LED PANEL LIGHTING

SV-SVA Recessed LED Panel Lighting offer solutions to each application thanks to the different variety of designs. As standard applications 30x30, 30x60, 60x60 and 30x120 cm size can be selected, protection class can be also applied for some recommended areas. The Exclusive model of SV-SVA is also available for higher luminous efficacy to save energy up to 80%.





**Kolay Montaj
Klemensi**

*Easy Installation
Terminal*



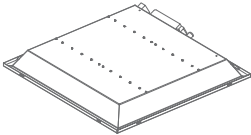
**Yüksek Geçirgenlikli
PMMA Difüzör**
*PMMA Diffuser
with high permeability*

**Yüksek Verimlilikli
Titreşimsiz Sürücü**
*High Efficiency
Flicker Free Drivers*

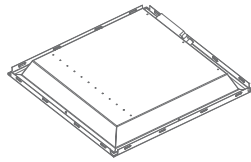


Kurulum Yöntemleri ► Installation Ways

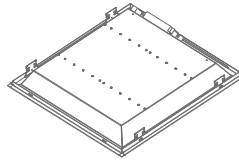
A Asma Tavan Montaj
A Suspended Ceiling Mount



B Clipin Tavan Montaj
B Clip-in Ceiling Mount



C Alçıpan Tavan Montaj
C Plasterboard Ceiling Mount



Ofis
Office



Okul
School



Hastane
Hospital



Otel
Hotel



Market
Market



A.V.M.
Shopping Mall



Koridor
Corridor



Kafe/Rest.
Cafe/Restaurant



T.Salonu
Meeting Room

SV-SVA

30-30 / 60-60

30-60 / 30-120

SIVA ALTI LED

PANEL ARMATÜR

RECESSED LED

PANEL LIGHTING

- Klasik aydınlatma armatürlerine oranla % 80'e kadar enerji tasarrufu
- Cıva içermeyen geri dönüşümlü doğa dostu ürün
- Yüksek kaliteli güvenli izole LED sürücü
- Yüksek kaliteli LED malzeme-110lm/W a kadar sistem ışık etkinliği
- Uzun ömürlü, bakım masrafsız kullanım - 50.000 saate kadar etkin kullanım

- Energy savings up to 80% compared to conventional lighting fixtures
- Mercury-free, recyclable, environmentally friendly products
- High-quality security isolated LED drivers
- High-quality LED material-110lm / W luminous efficacy of up system
- Long life, maintenance free of charge to use - 50.000 hours of active use

Gövde

Body

DKP Sac
DKP Metal Plate

Led Model

Led

SMD Mid Power LED
SMD Mid Power LED

Optik Kapak

Optical Cover

Yüksek Geçirgenlikli PMMA
PMMA with high permeability

Sürücü Model

Drive Model

Yüksek Verimlilikte Sabit Akımlı Sürücü
High Efficiency Constant Current Driver

Opsiyonlar

Options

Dimleme
Dimming Options

DALI
1-10V

Acil Aydınlatma
Emergency Lighting

1 Saatlik Kit
3 Saatlik Kit

1 Hour Kit
3 Hours Kit

Sensör
Sensor

PIR
RADAR

Steril Ortam
Waterproof

IP65

Exclusive Model Özellikleri

Exclusive Model Features

LED Model
LED Model

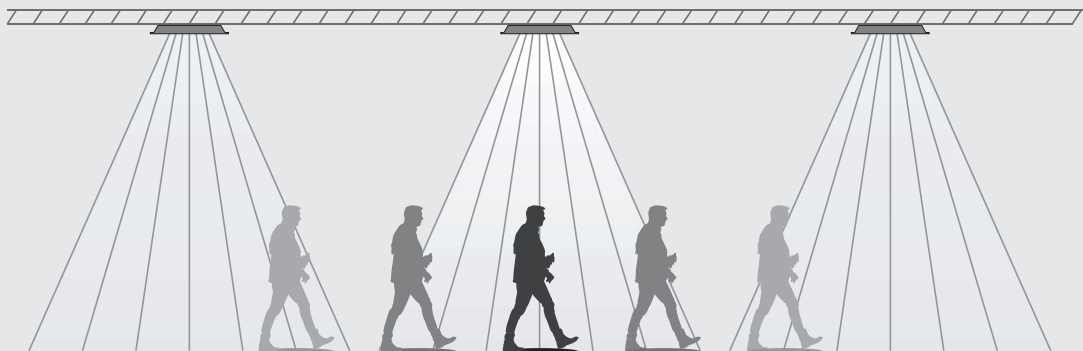
OSRAM
S2-S5

Sürücü Model
Driver Model

OSRAM
Element

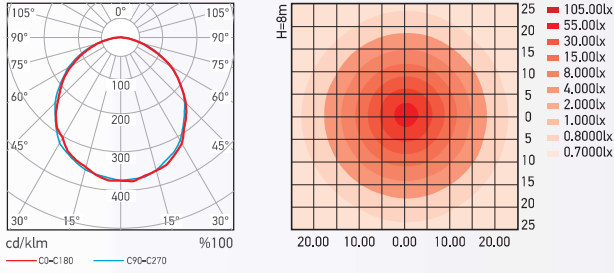
Dekoratif Ön Panel(SV-SVA 60/60)
Decorative Front Cover

Akıllı Aydınlatma Şeması ► Smart Lighting Illustration



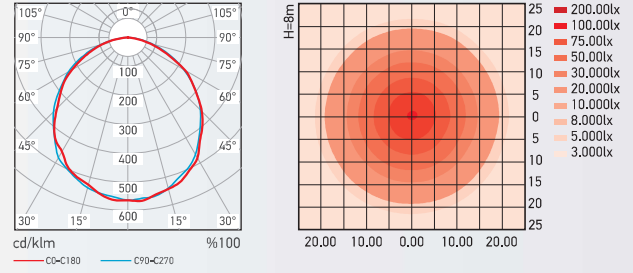
SV-SVA 30-30 10 ▶

Fotometrik Eğri ▶ Photometric Data



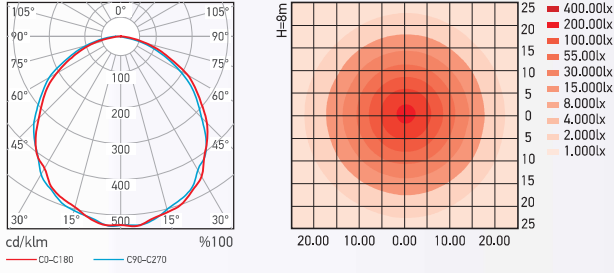
SV-SVA 30-30 15 ▶

Fotometrik Eğri ▶ Photometric Data



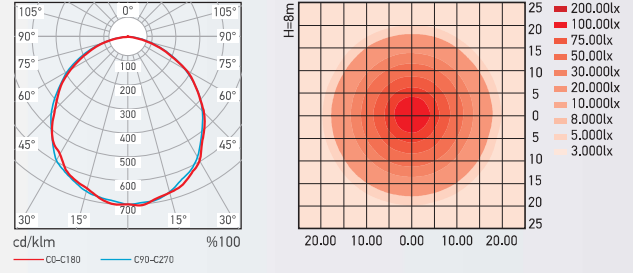
SV-SVA 30-60 15 ▶

Fotometrik Eğri ▶ Photometric Data

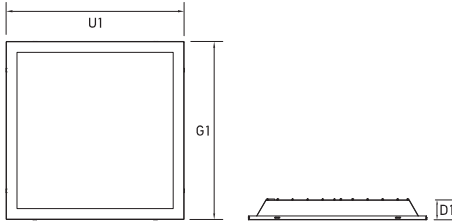


SV-SVA 30-60 22 ▶

Fotometrik Eğri ▶ Photometric Data



Teknik Çizim ▶ Technical Drawing



Işık İzdüşümü ▶ Light Projection



Teknik Çizim Tablo ▶ Technical Drawing Table

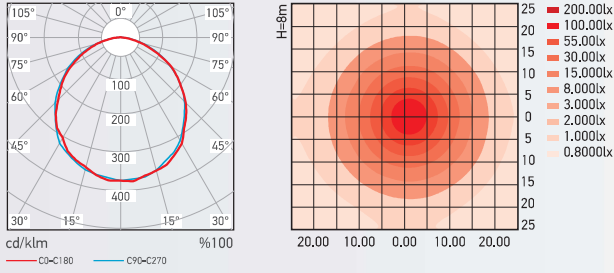
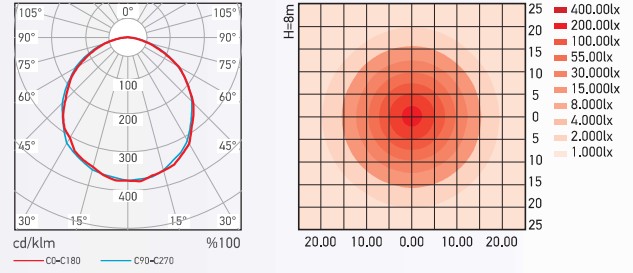
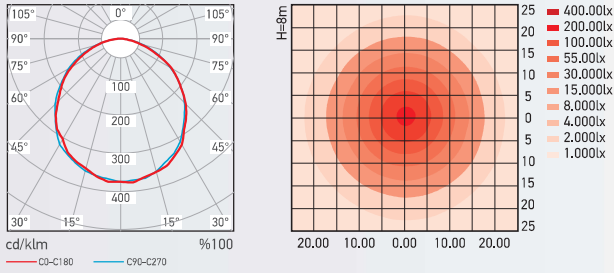
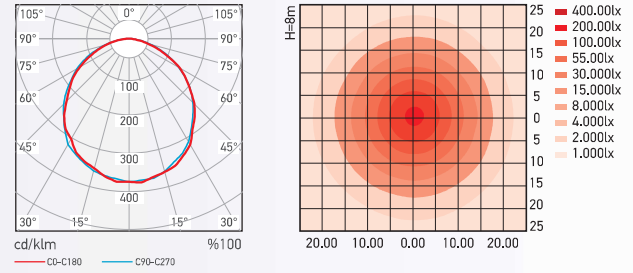
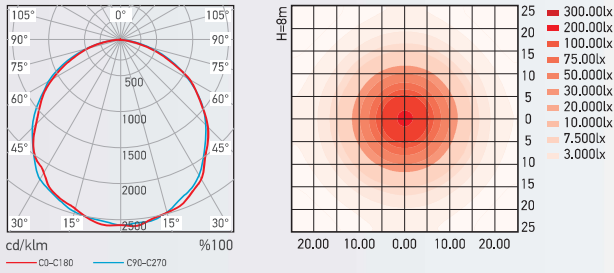
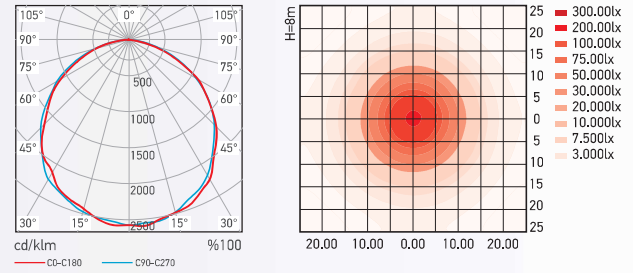
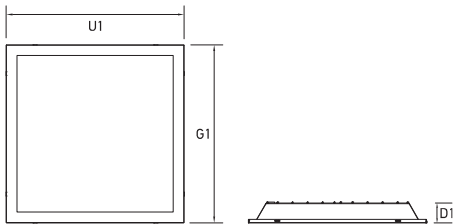
Ürün Kodu Product Code	U1	G1	D1
SV-SVA 30-30	295	295	70
SV-SVA 30-60	295	595	70

Ambalaj Bilgileri ▶ Packaging Information

Ürün Kodu Product Code	Paket Ölçüsü Package Quantity	Paket Hacmi Package Volume	Paket Ağırlığı Package Weight
SV-SVA 30-30	335x335x110	0,0123 m³	1.2 kg
SV-SVA 30-60	335x635x110	0,0234 m³	2.2 kg

Teknik Özellikler ▶ Specifications

Ürün Kodu Product Code	Güç Tüketim Rated Power	Giriş Voltajı Input Voltage	Renk Sıcaklığı Color Temperature	Lümen Değeri Luminous Flux	Etkinlik Faktörü Efficiency Factor	CRI CRI	IŞIK AÇISI Light Angle	IP Sınıfı IP Class
SV-SVA 30-30 10	10W	AC220~240V	3000K/4000K/5000K/6500K	1000lm	100lm/W	80	120°	IP20
SV-SVA 30-30 15	15W	AC220~240V	3000K/4000K/5000K/6500K	1500lm	100lm/W	80	120°	IP20
SV-SVA 30-60 15	15W	AC220~240V	3000K/4000K/5000K/6500K	1500lm	100lm/W	80	120°	IP20
SV-SVA 30-60 22	22W	AC220~240V	3000K/4000K/5000K/6500K	2200lm	100lm/W	80	120°	IP20

SV-SVA 60-60 028 RUN ▶
Fotometrik Eğri ▶ Photometric Data

SV-SVA 60-60 028 EXC ▶
Fotometrik Eğri ▶ Photometric Data

SV-SVA 60-60 036 RUN ▶
Fotometrik Eğri ▶ Photometric Data

SV-SVA 60-60 036 EXC ▶
Fotometrik Eğri ▶ Photometric Data

SV-SVA 60-60 042 RUN ▶
Fotometrik Eğri ▶ Photometric Data

SV-SVA 60-60 042 EXC ▶
Fotometrik Eğri ▶ Photometric Data

Teknik Çizim ▶ Technical Drawing

Işık İzdüşümü ▶ Light Projection

Teknik Çizim Tablo ▶ Technical Drawing Table

Ürün Kodu Product Code	U1	G1	D1
SV-SVA 60-60	595	595	70

Ambalaj Bilgileri ▶ Packaging Information

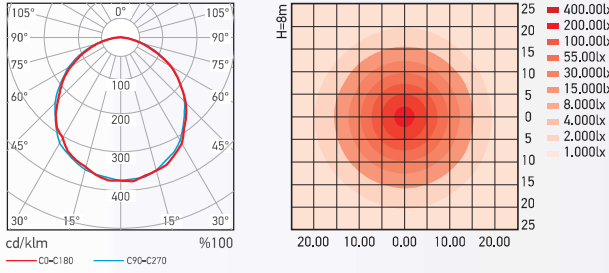
Ürün Kodu Product Code	Paket Ölçüsü Package Quantity	Paket Hacmi Package Volume	Paket Ağırlığı Package Weight
SV-SVA 60-60	635x635x110	0,0444 m³	3.1 kg

Teknik Özellikler ▶ Specifications

Ürün Kodu Product Code	Güç Tüketim Rated Power	Giriş Voltajı Input Voltage	Renk Sıcaklığı Color Temperature	Lümen Değeri Luminous Flux	Etkinlik Faktörü Efficiency Factor	CRI	IŞIK AÇISI Light Angle	IP Sınıfı IP Class
SV-SVA RUN 60-60 28	28W	AC220~240V	3000K/4000K/5000K/6000K	2800lm	100lm/W	80	120°	IP20
SV-SVA RUN 60-60 36	36W	AC220~240V	3000K/4000K/5000K/6000K	3600lm	100lm/W	80	120°	IP20
SV-SVA RUN 60-60 42	42W	AC220~240V	3000K/4000K/5000K/6000K	4200lm	100lm/W	80	120°	IP20
SV-SVA EXC 60-60 28	28W	AC220~240V	3000K/4000K/5000K/6000K	3000lm	107lm/W	80	120°	IP20
SV-SVA EXC 60-60 36	36W	AC220~240V	3000K/4000K/5000K/6000K	3850lm	107lm/W	80	120°	IP20
SV-SVA EXC 60-60 42	42W	AC220~240V	3000K/4000K/5000K/6000K	4500lm	107lm/W	80	120°	IP20

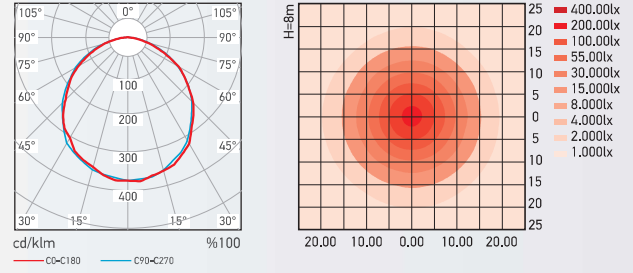
SV-SVA 30-120 028 RUN ▶

Fotometrik Eğri ▶ Photometric Data



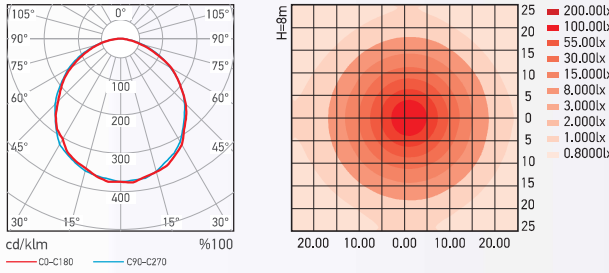
SV-SVA 30-120 028 EXC ▶

Fotometrik Eğri ▶ Photometric Data



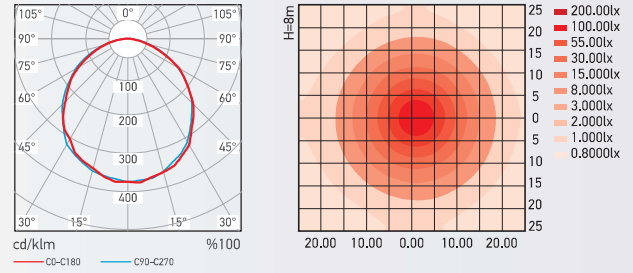
SV-SVA 30-120 036 RUN ▶

Fotometrik Eğri ▶ Photometric Data

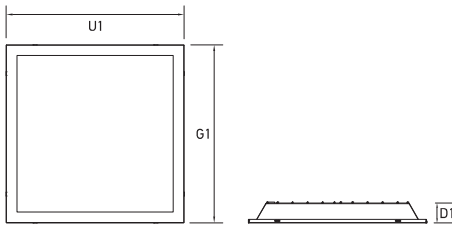


SV-SVA 30-60 036 EXC ▶

Fotometrik Eğri ▶ Photometric Data



Teknik Çizim ▶ Technical Drawing



Işık İzdüşümü ▶ Light Projection



Teknik Çizim Tablo ▶ Technical Drawing Table

Ürün Kodu Product Code	U1	G1	D1
SV-SVA 30-120	295	1195	70

Ambalaj Bilgileri ▶ Packaging Information

Ürün Kodu Product Code	Paket Ölçüsü Package Quantity	Paket Hacmi Package Volume	Paket Ağırlığı Package Weight
SV-SVA 30-120	335x1235x110	0,0455 m³	3.1 kg

Teknik Özellikler ▶ Specifications

Ürün Kodu Product Code	Güç Tüketim Rated Power	Giriş Voltajı Input Voltage	Renk Sıcaklığı Color Temperature	Lümen Değeri Luminous Flux	Etkinlik Faktörü Efficiency Factor	CRI CRI	IŞIK AÇISI Light Angle	IP Sınıfı IP Class
SV-SVA RUN 30-120 28	28W	AC220~240V	3000K/4000K/5000K/6000K	2800lm	100lm/W	80	120°	IP20
SV-SVA RUN 30-120 36	36W	AC220~240V	3000K/4000K/5000K/6000K	3600lm	100lm/W	80	120°	IP20
SV-SVA EXC 30-120 28	28W	AC220~240V	3000K/4000K/5000K/6000K	3000lm	107lm/W	80	120°	IP20
SV-SVA EXC 30-120 36	36W	AC220~240V	3000K/4000K/5000K/6000K	3850lm	107lm/W	80	120°	IP20

