



Clip-in (Metal) Tavan Armatürleri  
Luminaries For Clip-in (Metal) Ceiling



# Clip-in (Metal) Tavan Armatürleri Luminaries For Clip-in (Metal) Ceiling

# larix

## Ürün Özellikleri

**Gövde** RAL 9016 elektrostatik toz boyalı sac.

**Reflektör** Çift parabolik petek %99.85 saf eloksall kaplamalı alüminyumdan. Yansıma %87.

**Balast** Elektronik ve Dim edilebilir balast seçeneği.

**Acil Çıkış** 1 veya 3 saatlik acil çıkış seçenekleri.

## Specifications

**Body** Steel sheet painted with electrostatic powder coated RAL 9016

**Reflector** Double parabolic side reflectors are made metal plated 99.85% pure aluminium.

Total reflection is 87%

**Ballast** Electronic and Dimmable ballast option.

**Integral Emergency** 1 or 3 hours integral emergency.

## Uygulama Alanları / Applications

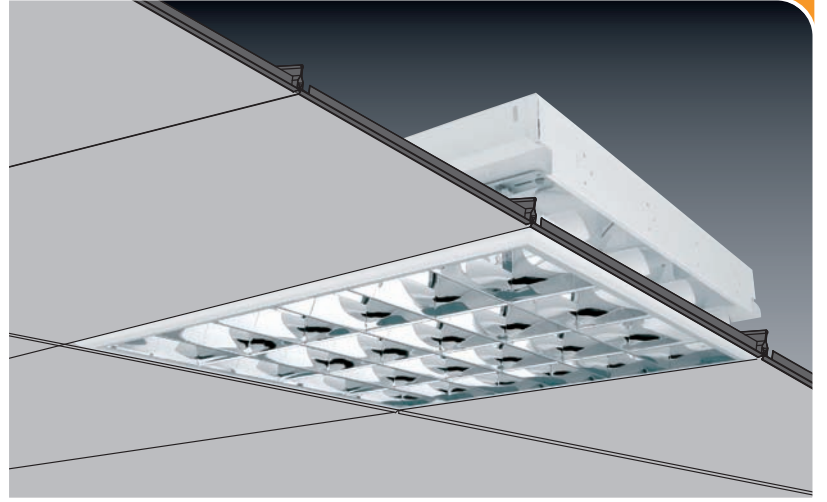
Ofisler / Offices

Resepsiyon Alanları / Reception Areas

Okullar / Schools

Koridorlar / Corridors

Mağazalar / Stores

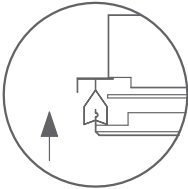
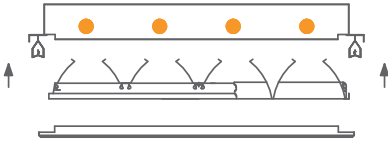


## VVG / Manyetik Balast VVG / Low Loss Ballast

Güç Power	Lamba Lamp	Ölçüler Dimensions					kg	Kod Code	
		A1	A2	L1	L2	H		VVG	Dimli Dimming
4X18W	T26	600	610	600	637	100	4.6	610 420	-

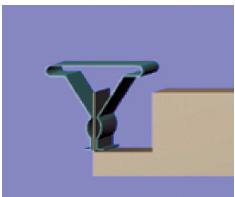
## EVG / Elektronik Balast EVG / Electronic Ballast

Güç Power	Lamba Lamp	Ölçüler Dimensions					kg	Kod Code	
		A1	A2	L1	L2	H		EVG	Dimli Dimming
4X18W	T26	600	610	600	637	100	4.6	610 420-EVG	610 420-DIM
4X14W	T16	600	610	600	637	100	4.3	610 424-EVG	610 424-DIM

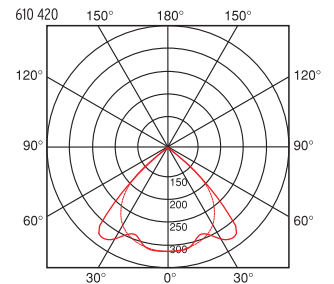


Lamba Lamp	T16	T26
Sembol Symbol	 230V - 50 Hz	 230V - 50 Hz
Duy Lampholder	G5	G13

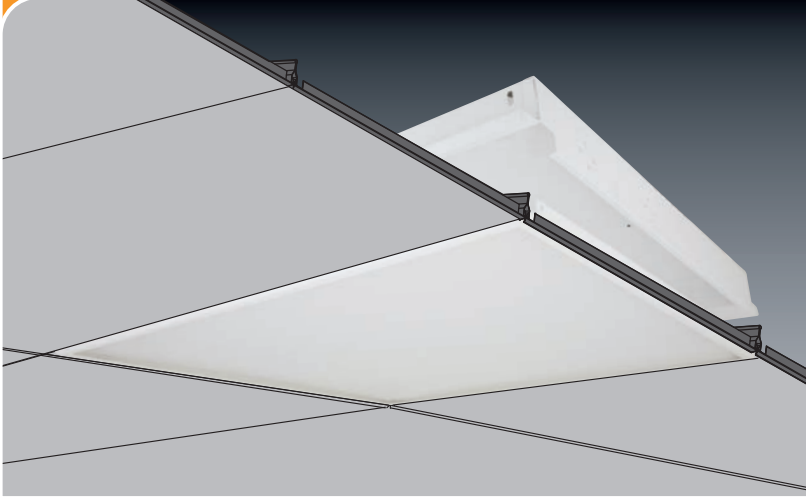
## Tavan Sistemleri Ceiling Systems



## Fotometrik Bilgi Photometric Data



EN 60598-2-2:2002





## VVG / Manyetik Balast VVG / Low Loss Ballast

Güç Power	Lamba Lamp	Ölçüler Dimensions					kg	Kod Code	
		A1	A2	L1	L2	H		VVG	Dimli Dimming
4X18W	T26	600	610	600	637	100	4.7	610 422	-

## EVG / Elektronik Balast EVG / Electronic Ballast

Güç Power	Lamba Lamp	Ölçüler Dimensions					kg	Kod Code	
		A1	A2	L1	L2	H		EVG	Dimli Dimming
4X18W	T26	600	610	600	637	100	4.7	610 422-EVG	610 422-DIM
4X14W	T16	600	610	600	637	100	4.4	610 444-EVG	610 444-DIM

Lamba Lamp	T16	T26
Sembol Symbol	 230V - 50 Hz	 230V - 50 Hz
Duy Lampholder	G5	G13

## Ürün Özellikleri

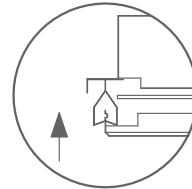
- Gövde** RAL 9016 elektrostatik toz boyalı sac.
- Diffüzör** Prizmatik desenli akrilik difüzör.
- Balast** Elektronik ve Dim edilebilir balast seçeneği.
- Acil Çıkış** 1 veya 3 saatlik acil çıkış seçenekleri.

## Specifications

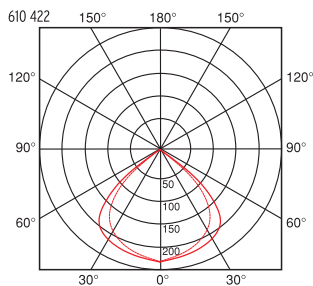
- Body** Steel sheet painted with electrostatic powder coated RAL 9016
- Diffuser** Acrylic diffuser with prismatic structured.
- Ballast** Electronic and Dimmable ballast option.
- Integral Emergency** 1 or 3 hours integral emergency.

## Uygulama Alanları / Applications

- Ofisler / Offices
- Resepsiyon Alanları / Reception Areas
- Okullar / Schools
- Koridorlar / Corridors
- Mağazalar / Stores



## Fotometrik Bilgi Photometric Data



## Tavan Sistemleri Ceiling Systems



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Ofisler / Offices

Resepsiyon Alanları / Reception Areas

Okullar / Schools

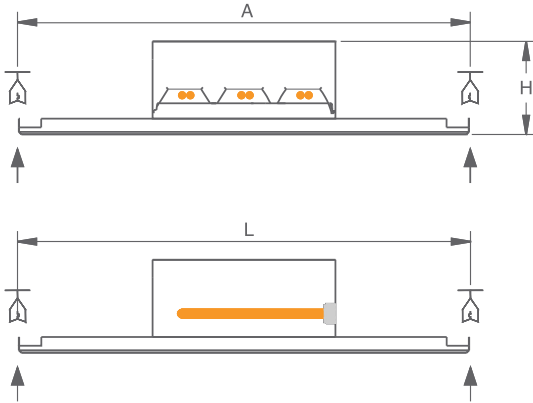
Koridorlar / Corridors

Mağazalar / Stores



### EVG / Elektronik Balast EVG / Electronic Ballast

Güç Power	Lamba Lamp	Ölçüler Dimensions			kg	Kod Code	
		A1	L1	H		EVG	Dimli Dimming
3X18W	TC-L	600	600	120	4.5	612 318	612 318-DIM
3X24W	TC-L	600	600	120	4.5	612 324	612 324-DIM



Lamba Lamp

TC-L

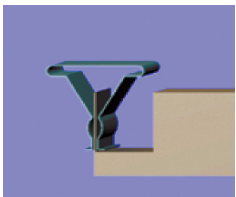
Sembol Symbol

 230V - 50 Hz

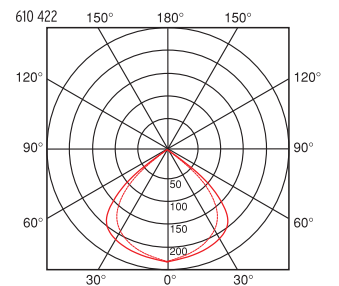
Duy Lampholder

2G11

### Tavan Sistemleri Ceiling Systems



### Fotometrik Bilgi Photometric Data



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