

## 40W BACKLIGHT LED PANEL ARMATÜR

4474



### Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar

### Genel Özellikler

Gövde Materyali	: Metal Sac Gövde
Difüzör Materyali	: PS Difüzör
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 60.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 50.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Üstü Montaj



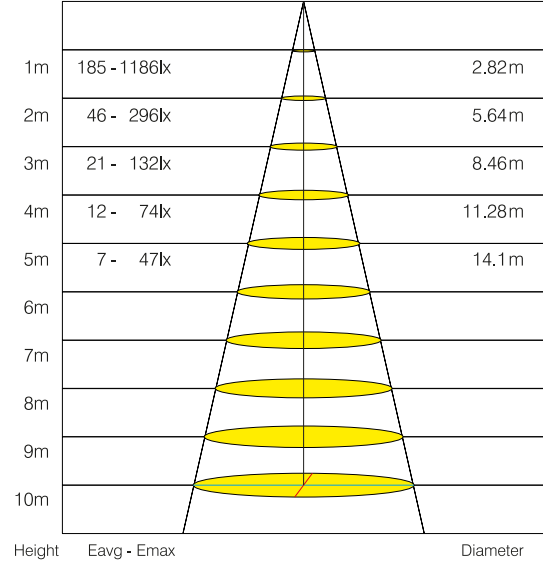
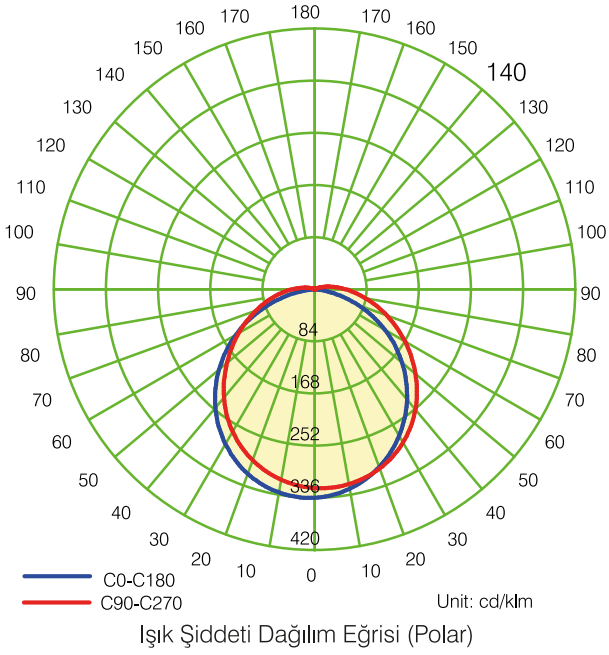
### Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,9$
Koruma Sınıfı	: II

### Optik Özellikler

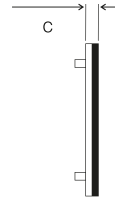
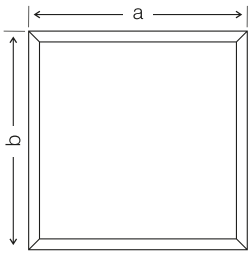
Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.



İşık Şiddeti Dağılım Eğrisi (Koni)

## Boyutlar & Ağırlık



### Kablo Uzunluğu



150mm

a	b	c	Ağırlık
600mm	600mm	45mm	1750g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4474	1	10	625 x 660 x 360	16,5

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4474-01	6500	3400
4474-02	3000	3250
4474-03	4000	3400

## 40W BACKLIGHT LED PANEL ARMATÜR

4272



## Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar

## Genel Özellikler

Gövde Materyali	: Metal Sac Gövde
Difüzör Materyali	: PS Difüzör
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 50.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 35.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Altı Montaj

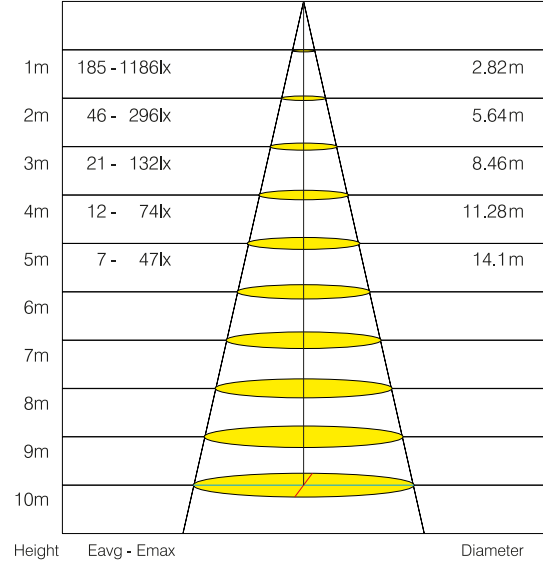
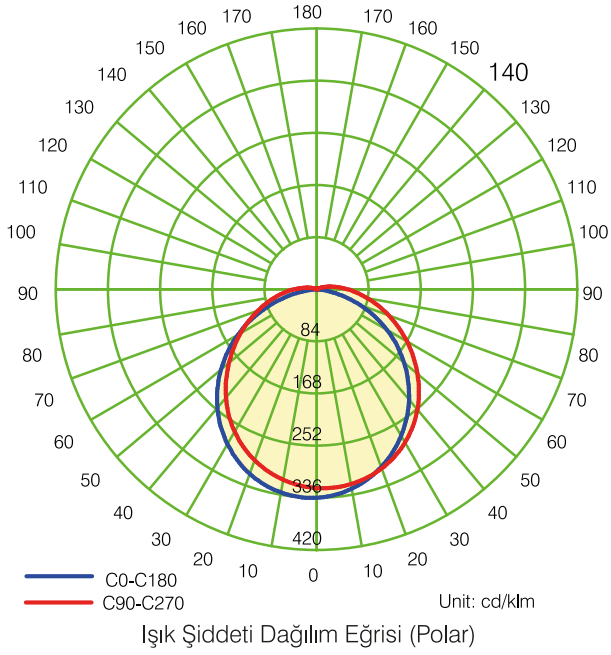
## Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,5$
Koruma Sınıfı	: I

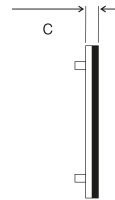
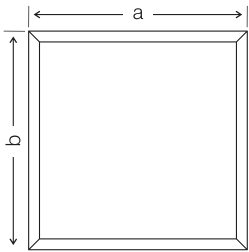
## Optik Özellikler

Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

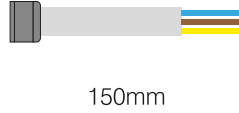
EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.



## Boyutlar & Ağırlık



### Kablo Uzunluğu



a	b	c	Ağırlık
595mm	595mm	31mm	1265g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4272	1	10	625 x 660 x 360	14,94

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4272-01	6500	3400
4272-02	3000	3250
4272-03	4000	3400

## 40W BACKLIGHT LED PANEL ARMATÜR

4274

### Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar



### Genel Özellikler

Gövde Materyali	: Metal Sac
Difüzör Materyali	: PS
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 60.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 50.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Altı Montaj

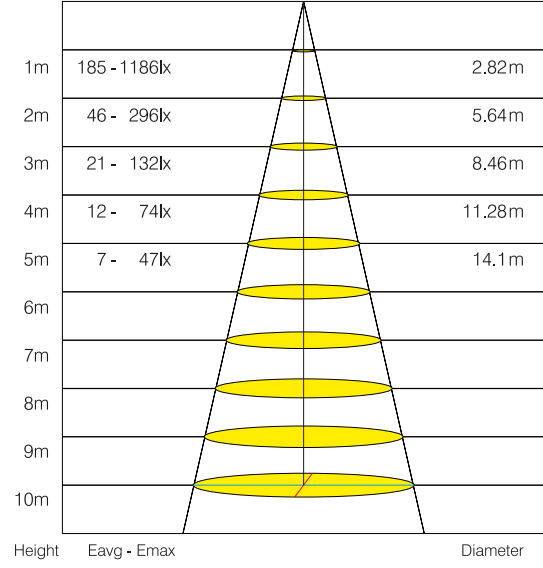
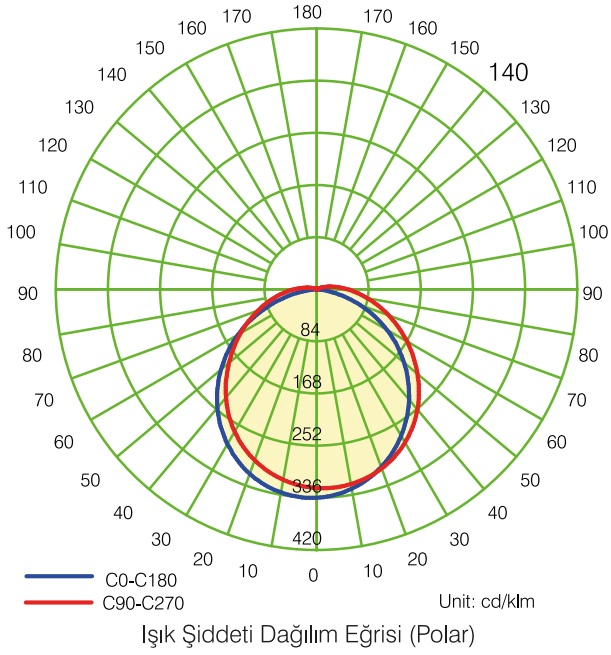
### Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,9$
Koruma Sınıfı	: II

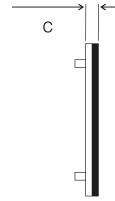
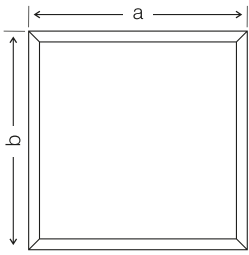
### Optik Özellikler

Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

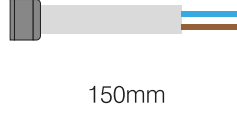
EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.



## Boyutlar & Ağırlık



### Kablo Uzunluğu



a	b	c	Ağırlık
595mm	595mm	31mm	1365g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4274	1	10	625 x 660 x 360	15,55

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4274-01	6500	3400
4274-02	3000	3250
4274-03	4000	3400

## 40W BACKLIGHT LED PANEL ARMATÜR

4282



### Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar

### Genel Özellikler

Gövde Materyali	: Metal Sac Gövde
Difüzör Materyali	: PS Difüzör
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 50.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 35.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Altı Montaj

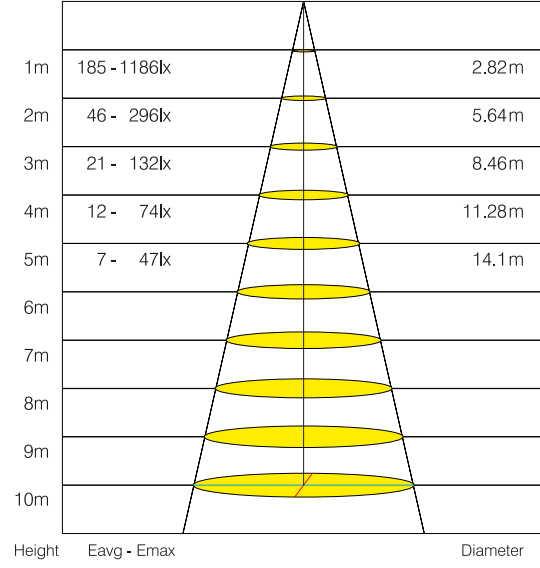
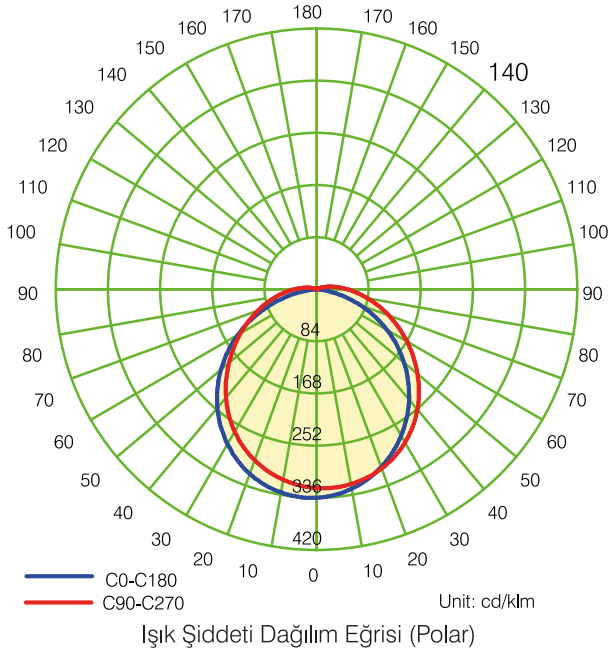
### Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,5$
Koruma Sınıfı	: I

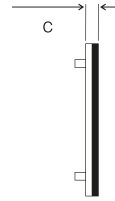
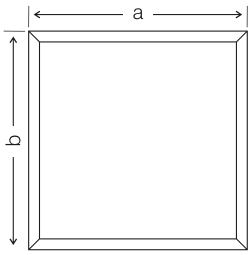
### Optik Özellikler

Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.



## Boyutlar & Ağırlık



### Kablo Uzunluğu



150mm

a	b	c	Ağırlık
595mm	595mm	31mm	1250g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4282	1	10	625 x 660 x 360	14,9

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4282-01	6500	3400
4282-02	3000	3250
4282-03	4000	3400



## 40W BACKLIGHT LED PANEL ARMATÜR

4284

### Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar



### Genel Özellikler

Gövde Materyali	: Metal Sac Gövde
Difüzör Materyali	: PS Difüzör
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 60.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 50.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Altı Montaj

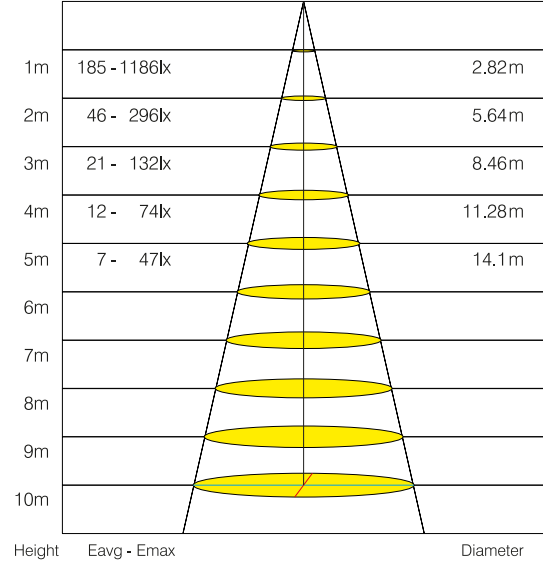
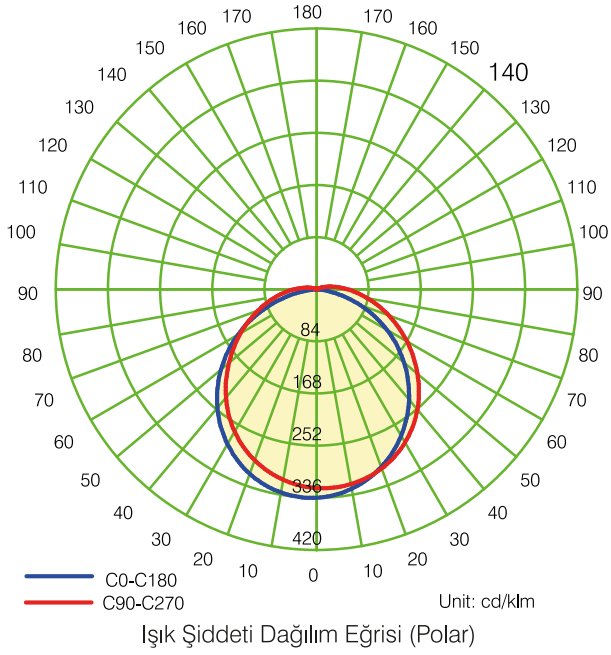
### Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,9$
Koruma Sınıfı	: II

### Optik Özellikler

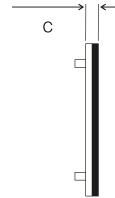
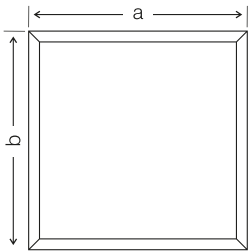
Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.

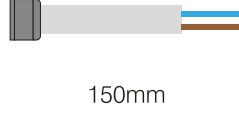


İşık Şiddeti Dağılım Eğrisi (Koni)

## Boyutlar & Ağırlık



### Kablo Uzunluğu



a	b	c	Ağırlık
595mm	595mm	31mm	1365g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4284	1	10	625 x 660 x 360	15,04

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4284-01	6500	3400
4284-02	3000	3250
4284-03	4000	3400

## 40W BACKLIGHT LED PANEL ARMATÜR

4472



## Kullanım Alanları

- Ofisler
- Hastaneler
- Okullar

## Genel Özellikler

Gövde Materyali	: Metal Sac Gövde
Difüzör Materyali	: PS Difüzör
Ürün Rengi	: RAL 9016
Darbe Dayanımı	: 0,2 Nm
IP Seviyesi	: IP20
Çalışma Sıcaklığı	: -20°C ~ +40°C
LED Ömrü	: 50.000 saat - L70 @ Ta= 40°C
Ürün Ömrü	: 35.000 saat
Dim Özelliği	: Dim Edilemez
Montaj Tipi	: Sıva Üstü Montaj

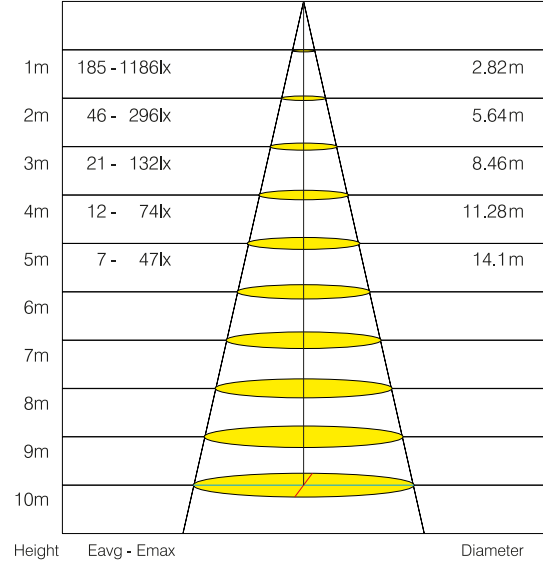
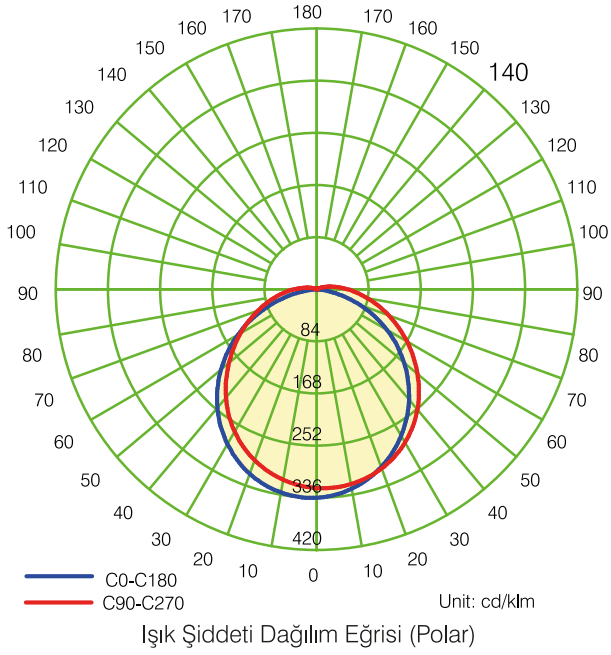
## Elektriksel Özellikler

Güç	: 40 W
Çalışma Gerilimi	: 220-240V AC
Çalışma Frekansı	: 50/60 Hz
Güç Faktörü	: $\geq 0,5$
Koruma Sınıfı	: I

## Optik Özellikler

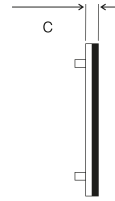
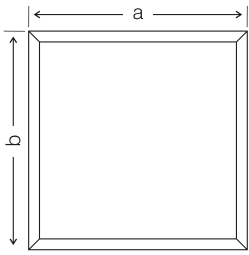
Işık Akısı	: 4400 lm
Aydınlatma Verimi	: 110 lm/W
Renksel Geriverim Endeksi CRI	: $\geq 80$
Işık Açısı	: 120°
Işık Kaynağı	: Mid Power LED
Renk Sıcaklığı	: 6500K
Fotobiyolojik Risk Grubu	: RG0

EU 2019/2015 Enerji verimliliği direktifine göre güç ve ışık akısı değerleri için  $\pm 10\%$  tolerans mevcuttur.



İşık Şiddeti Dağılım Eğrisi (Koni)

## Boyutlar & Ağırlık



### Kablo Uzunluğu



150mm

a	b	c	Ağırlık
600mm	600mm	45mm	1750g

## Paketleme Verisi

Ürün Kodu	Kutu İçi Miktar (adet)	Koli İçi Miktar (adet)	Koli Boyutları (en x boy x yükseklik) (mm)	Koli Ağırlığı (kg)
4472	1	10	625 x 660 x 360	16,15

## Renk Sıcaklık Opsiyonları

Ürün Kodu	Renk Sıcaklığı (Kelvin)	İşık Akısı (lm)
4472-01	6500	3400
4472-02	3000	3250
4472-03	4000	3400

## 40W BACKLIGHT LED PANEL LUMINAIRE

4272



### Areas of Usage

- Office
- Hospitals
- Schools

### General Features

Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 50.000 h - L70 @ Ta= 40°C
Product Lifespan	: 35.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Recessed Mounted

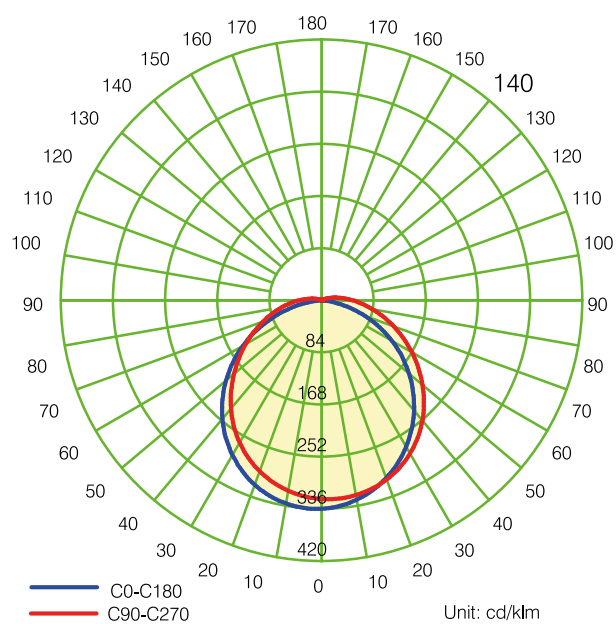
### Electrical Features

Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,5$
Protection Class	: I

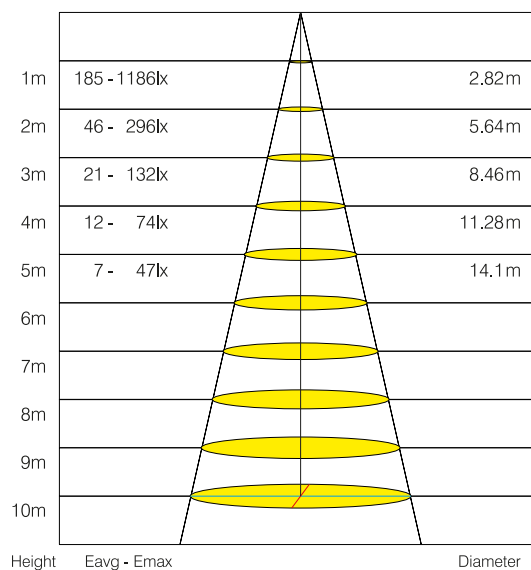
### Optical Features

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

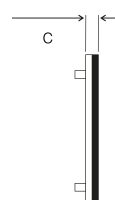
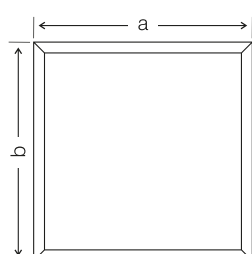


Light Distribution Curve (Polar)



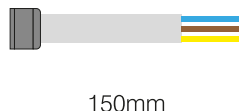
Light Distribution Curve (Cone)

## Dimensions & Weight



### Cable Length

a	b	c	Weight
595mm	595mm	31mm	1265g



## Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4272	1	10	625 x 660 x 360	14,94

## Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4272-01	6500	3400
4272-02	3000	3250
4272-03	4000	3400

## 40W BACKLIGHT LED PANEL LUMINAIRE

### 4274

#### Areas of Usage

- Office
- Hospitals
- Schools



#### General Features

Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 60.000 h - L70 @ Ta= 40°C
Product Lifespan	: 50.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Recessed Mounted

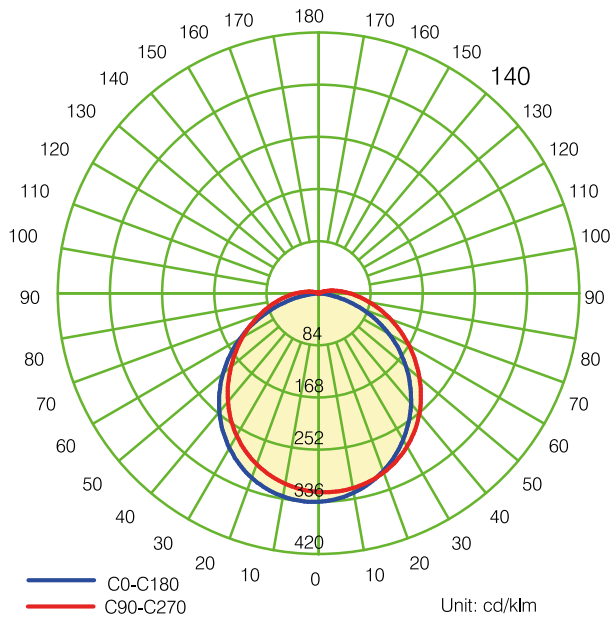
#### Electrical Features

Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,9$
Protection Class	: II

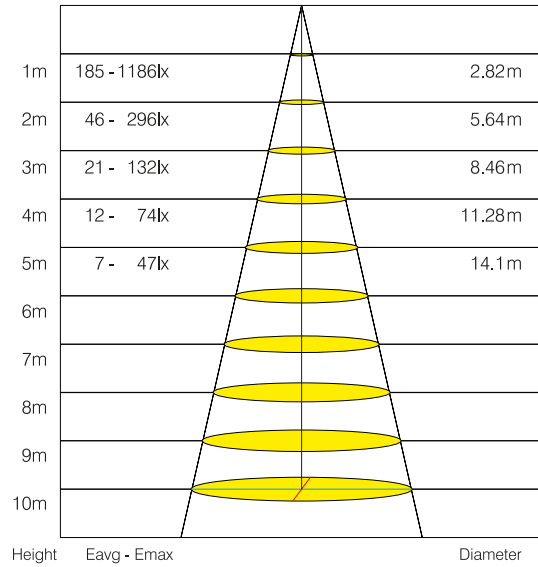
#### Optical Features

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

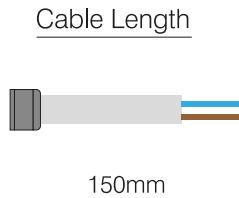
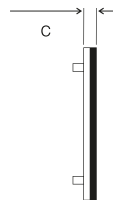
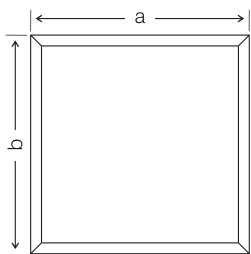


Light Distribution Curve (Polar)



Light Distribution Curve (Cone)

Dimensions & Weight



a	b	c	Weight
595mm	595mm	31mm	1365g

Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4274	1	10	625 x 660 x 360	15,55

Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4274-01	6500	3400
4274-02	3000	3250
4274-03	4000	3400



## 40W BACKLIGHT LED PANEL LUMINAIRE

### 4282

#### Areas of Usage

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- Office
- Hospitals
- Schools



#### General Features

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Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 50.000 h - L70 @ Ta= 40°C
Product Lifespan	: 35.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Recessed Mounted

#### Electrical Features

---

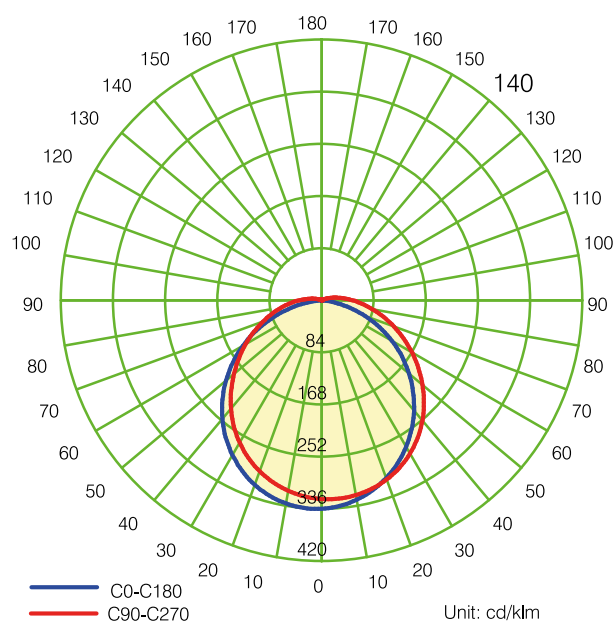
Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,5$
Protection Class	: I

#### Optical Features

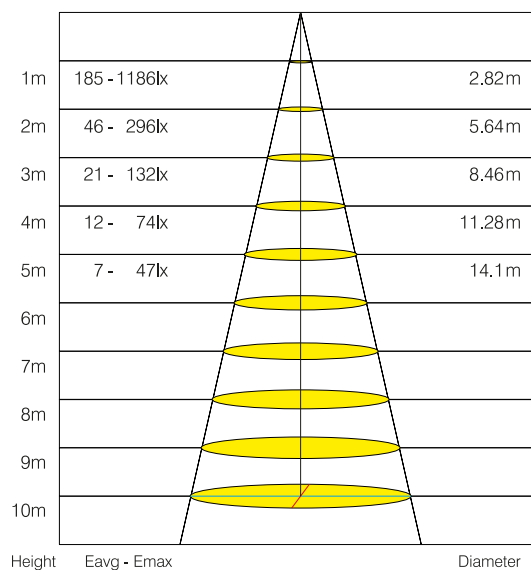
---

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

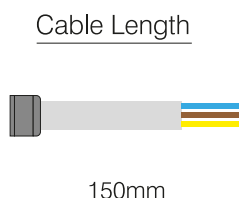
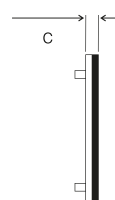
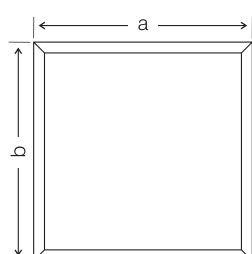


Light Distribution Curve (Polar)



Light Distribution Curve (Cone)

### Dimensions & Weight



a	b	c	Weight
595mm	595mm	31mm	1250g

### Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4282	1	10	625 x 660 x 360	14,9

### Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4282-01	6500	3400
4282-02	3000	3250
4282-03	4000	3400

## 40W BACKLIGHT LED PANEL LUMINAIRE

4284

### Areas of Usage

- Office
- Hospitals
- Schools



### General Features

Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 60.000 h - L70 @ Ta= 40°C
Product Lifespan	: 50.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Recessed Mounted

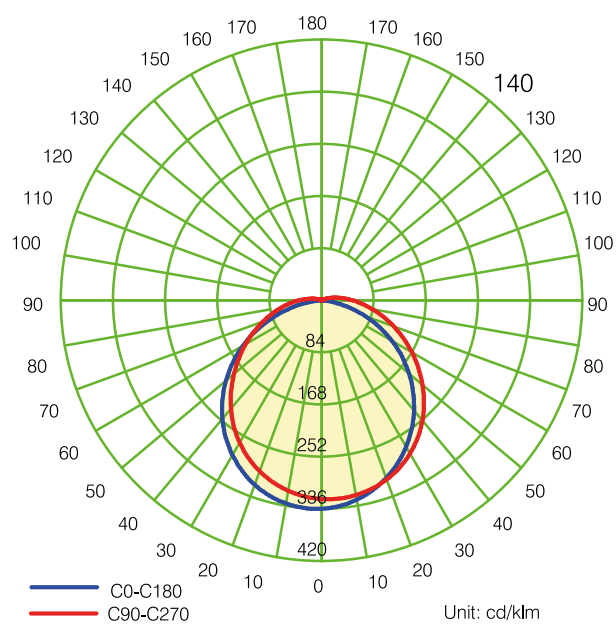
### Electrical Features

Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,9$
Protection Class	: II

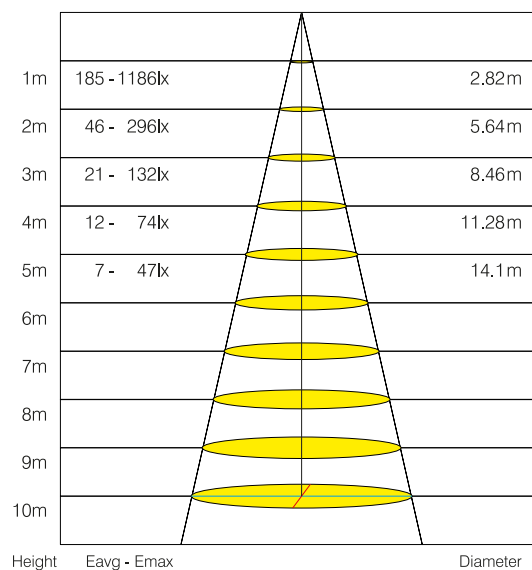
### Optical Features

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

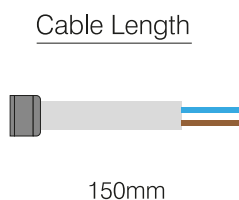
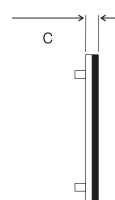
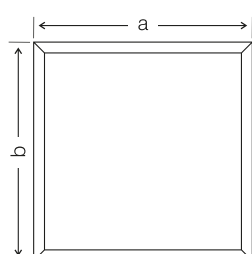


Light Distribution Curve (Polar)



Light Distribution Curve (Cone)

### Dimensions & Weight



a	b	c	Weight
595mm	595mm	31mm	1365g

### Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4284	1	10	625 x 660 x 360	15,04

### Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4284-01	6500	3400
4284-02	3000	3250
4284-03	4000	3400

## 40W BACKLIGHT LED PANEL LUMINAIRE

4472



### Areas of Usage

- Office
- Hospitals
- Schools

### General Features

Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 50.000 h - L70 @ Ta= 40°C
Product Lifespan	: 35.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Surface Mounted

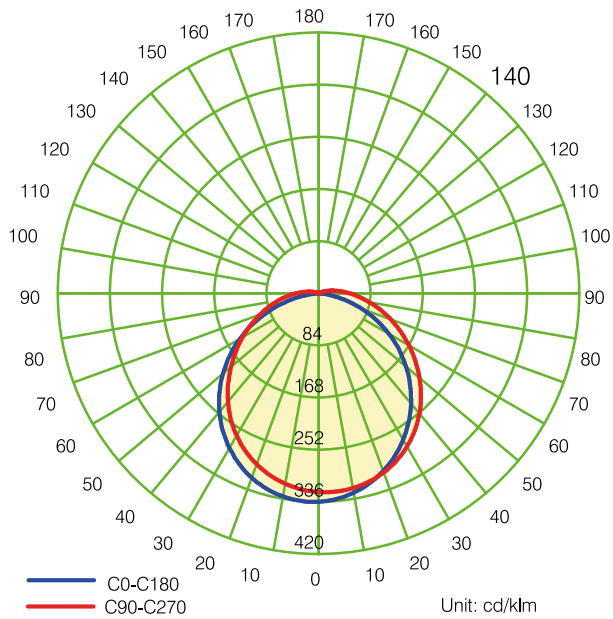
### Electrical Features

Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,5$
Protection Class	: I

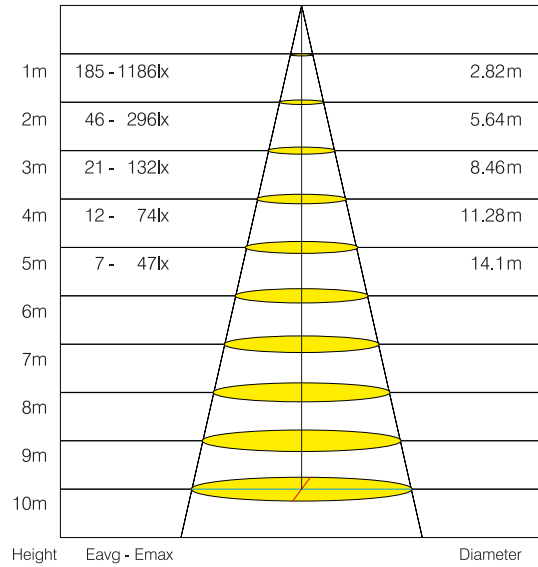
### Optical Features

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

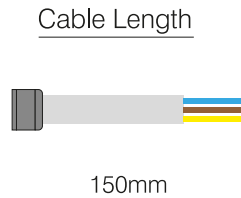
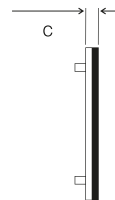
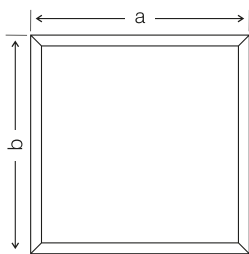


Light Distribution Curve (Polar)



Light Distribution Curve (Cone)

### Dimensions & Weight



<u>a</u>	<u>b</u>	<u>c</u>	<u>Weight</u>
595mm	595mm	31mm	1750g

### Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4472	1	10	625 x 660 x 360	16,15

### Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4472-01	6500	3400
4472-02	3000	3250
4472-03	4000	3400

## 40W BACKLIGHT LED PANEL LUMINAIRE

4474



### Areas of Usage

- Office
- Hospitals
- Schools

### General Features

Housing Material	: Metal Sheet Housing
Diffuser Material	: PS Diffuser
Product Color	: RAL 9016
Impact Resistance	: 0,2 Nm
IP Rating	: IP20
Operating Temperature	: -20°C ~ +40°C
LED Lifespan	: 60.000 h - L70 @ Ta= 40°C
Product Lifespan	: 50.000 h
Dimmability	: Non-Dimmable
Mounting Type	: Surface Mounted



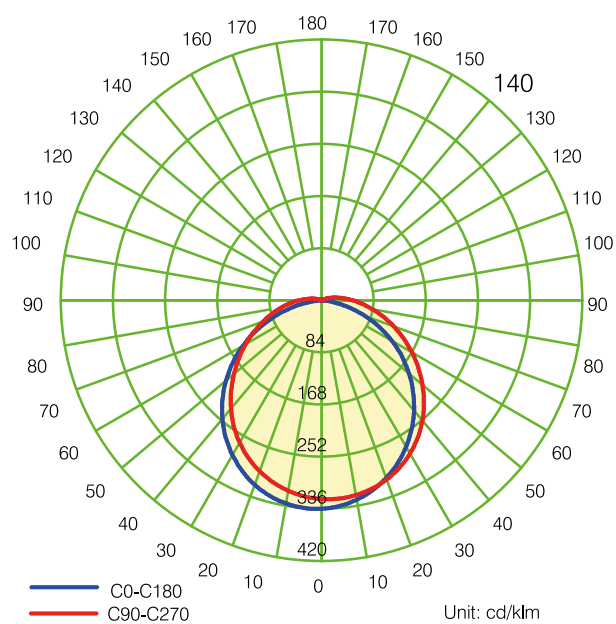
### Electrical Features

Power	: 40 W
Input Voltage	: 220-240V AC
Input Frequency	: 50/60 Hz
Power Factor	: $\geq 0,9$
Protection Class	: II

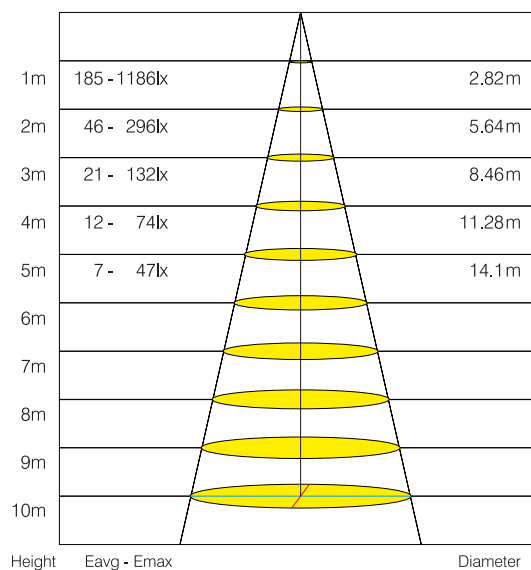
### Optical Features

Luminous Flux	: 4400 lm
Luminous Efficacy	: 110 lm/W
Color Rendering Index CRI	: $\geq 80$
Beam Angle	: 120°
Light Source	: Mid Power LED
Color Temperature	: 6500K
Photobiological Safety Group	: RG0

*According to EU 2019/2015 Energy efficiency directive, there is a tolerance of  $\pm 10\%$  for power and luminous flux values.*

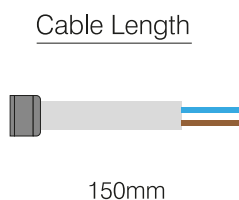
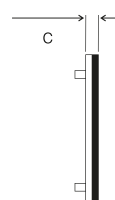
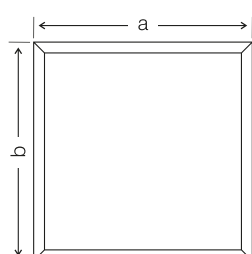


Light Distribution Curve (Polar)



Light Distribution Curve (Cone)

### Dimensions & Weight



<u>a</u>	<u>b</u>	<u>c</u>	<u>Weight</u>
595mm	595mm	31mm	1750g

### Packaging Data

Product Code	Units per Box (pcs)	Units per Carton (pcs)	Dimensions (width x length x height) (mm)	Weight (kg)
4474	1	10	625 x 660 x 360	16,5

### Color Temperature Options

Product Code	Color Temperature (Kelvin)	Luminous Flux (lm)
4474-01	6500	3400
4474-02	3000	3250
4474-03	4000	3400