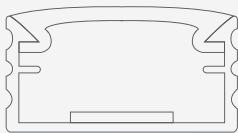
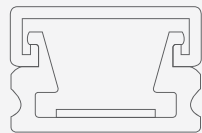


# Slim Linear Profile

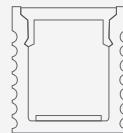
## Surface Mounted



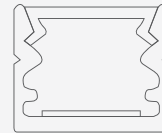
DS0714



DS0812



DS0908



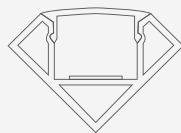
DS1010



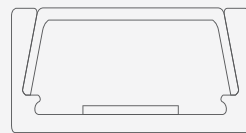
DS1313



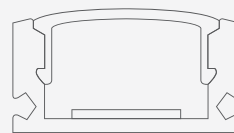
DS1616



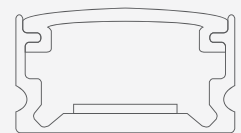
DS1818



DS0615



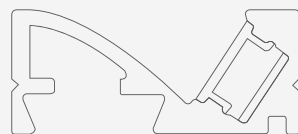
DS0717



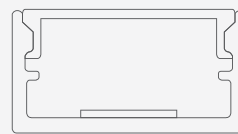
DS0813



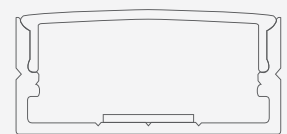
DS0914



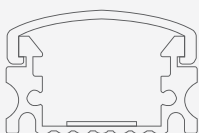
DS0921



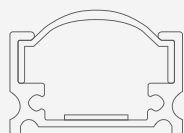
DS1020



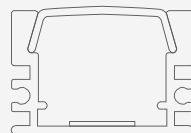
DS1024



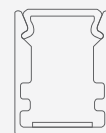
DS1210



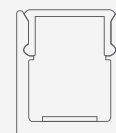
DS1216



DS1217



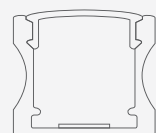
DS1310



DS1312



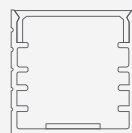
DS1315



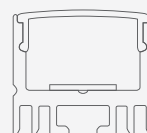
DS1417



DS1418



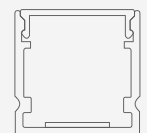
DS1515



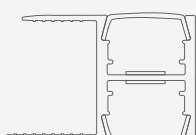
DS1517



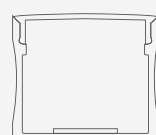
DS2012



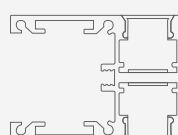
DS2020



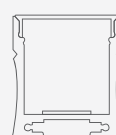
DS2030



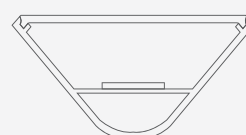
DS2123



DS2636



DS2724



DS3030

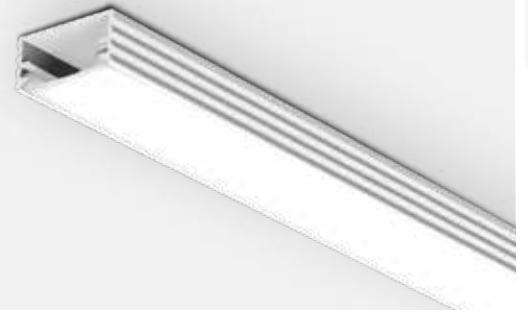


DS5050





# Surface Mounted DS0714



## Description

DS0714 is a Surface Mounted LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

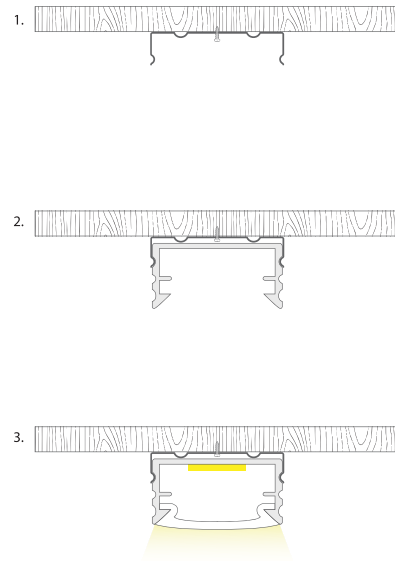
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

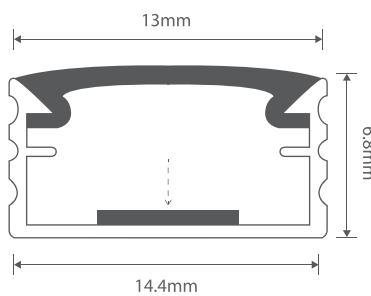
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DS0714	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

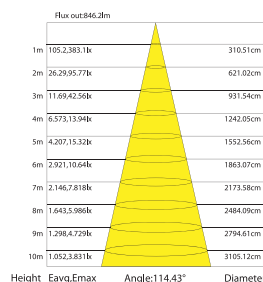
Endcaps

Clips

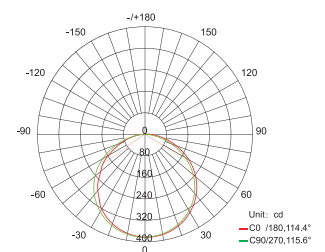
## Finish colors



## Diagrams



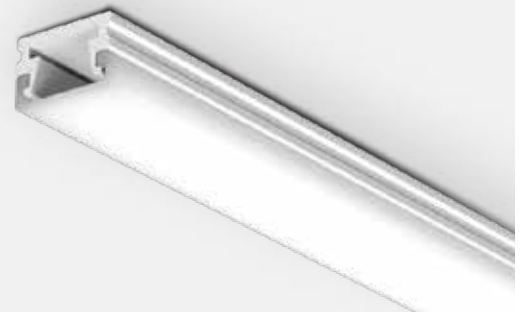
Light distribution curve



AVERAGE BEAM ANGLE (50%): 115.0°

Photometric Diagram

# Surface Mounted DS0812



## Description

DS0812 is a Surface Mounted LED Extrusion profile, designed for LED strips up to 10mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

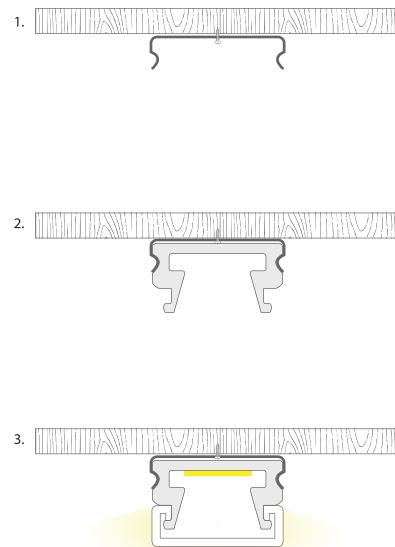
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

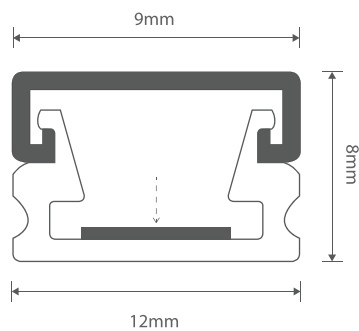
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DS0812	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

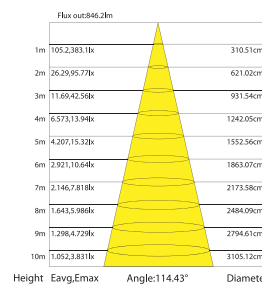
Endcaps

Clips

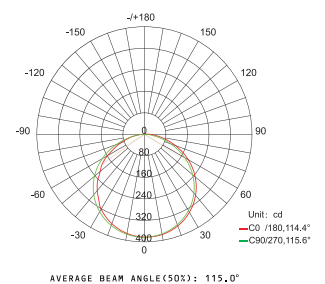
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram

# Surface Mounted DS0908



## Description

DS0908 is a Surface Mounted LED Extrusion profile, designed for LED strips up to 5mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

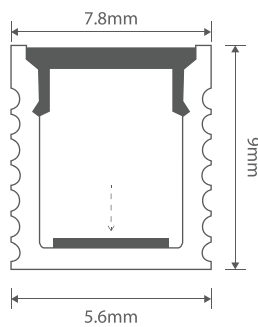
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DS0908	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

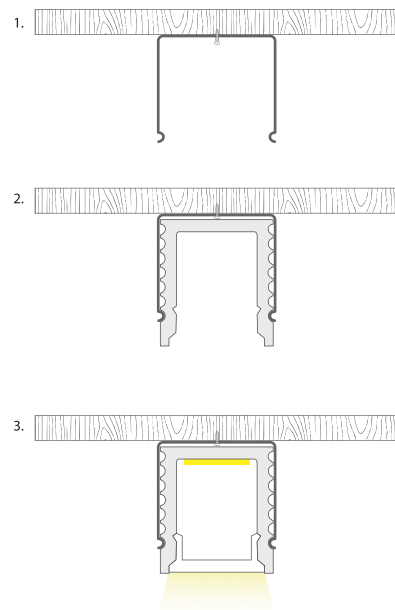


Clips

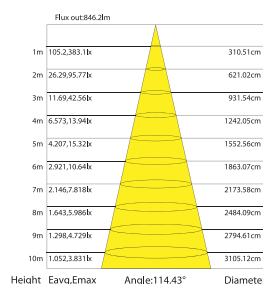
## Finish colors



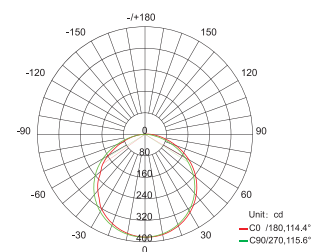
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Surface Mounted DS1010



## Description

DS1010 is a Surface Mounted LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

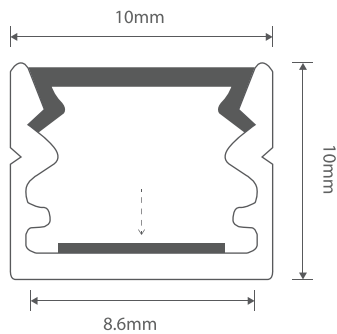
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DS1010	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile

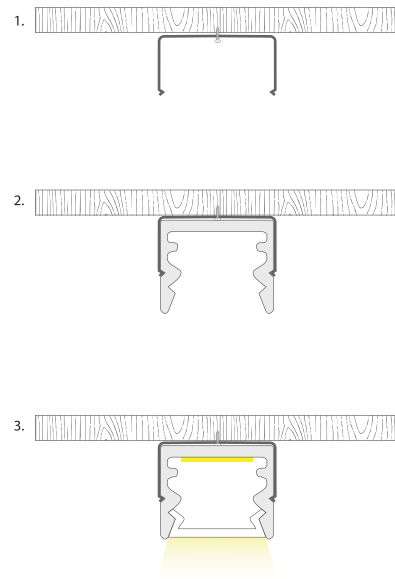
Endcaps

Clips

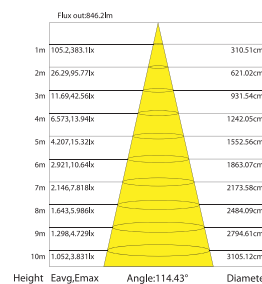
## Finish colors



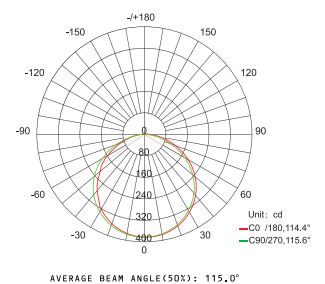
## Installation



## Diagrams



Light distribution curve



Photometric Diagram







# Surface Mounted DS1313



## Description

DS1313 is a Surface Mounted LED Extrusion Profile, created for liner LED strips up to 8mm wide. It is made from high-quality Aluminum. It extends the lifespan of your lighting system. This LED Aluminum profile, DS1313, is a widely used option for corner installation with a 45° angle. It includes a rounded (quarter-circle) PC cover that provides uniform 45° lighting and is an excellent solution for under-cabinet, in-cabinet, and over-cabinet Linear LED lighting.

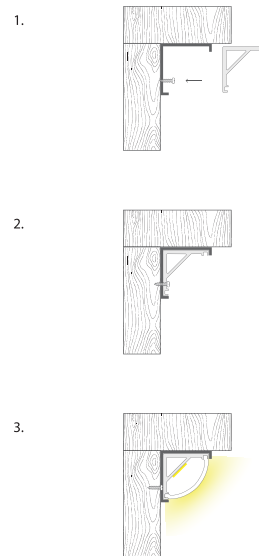
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Good Heat Dissipation
- Ease of creating Geometric figures
- 45° lighting angle
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

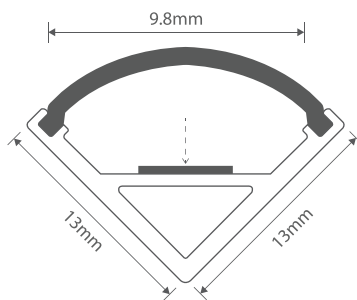
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DS1313	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

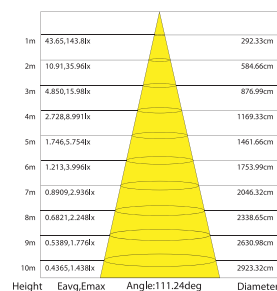
Endcaps

Clips

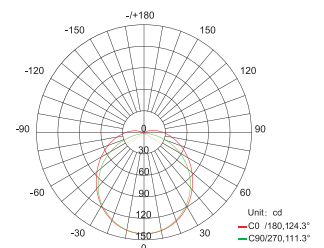
## Finish colors



## Diagrams



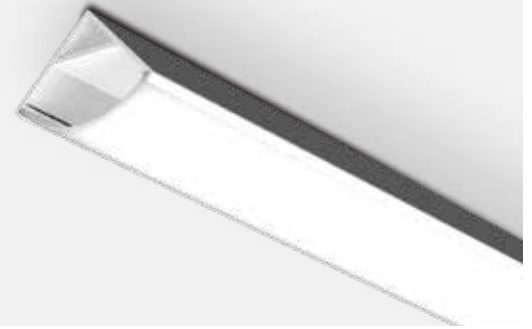
Light distribution curve



Photometric Diagram



# Suspended/Surface Mounted DS1616



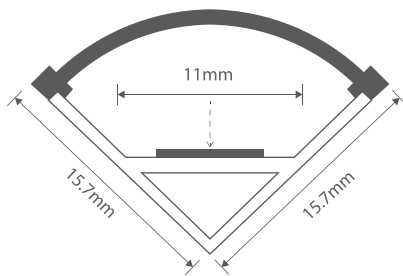
## Description

DS1616 is a Surface Mounted LED Extrusion Profile, created for liner LED strips up to 10mm wide. It is made from high-quality Aluminum. It extends the lifespan of your lighting system. This LED Aluminum profile, DS1616, is a widely used option for corner installation with a 45° angle. It includes a rounded (quarter-circle) PC cover that provides uniform 45° lighting and is an excellent solution for under-cabinet, in-cabinet, and over-cabinet Linear LED lighting.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DS1616	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps



Clips

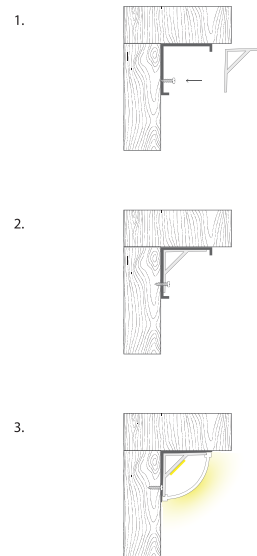
## Finish colors



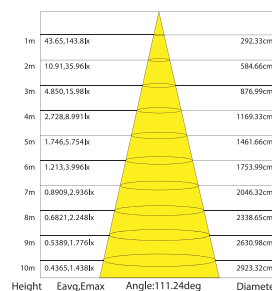
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Good Heat Dissipation
- Ease of creating Geometric figures
- 45° lighting angle
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

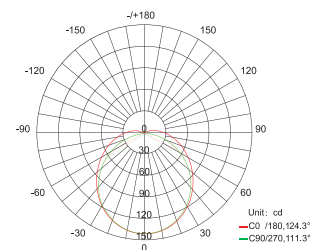
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Suspended/Surface Mounted DS1818



## Description

DS1818 is a Surface Mounted LED Extrusion Profile, created for liner LED strips up to 10mm wide. It is made from high-quality Aluminum. It extends the lifespan of your lighting system. This LED Aluminum profile, DS1818, is a widely used option for corner installation with a 45° angle. It includes a rounded (quarter-circle) PC cover that provides uniform 45° lighting and is an excellent solution for under-cabinet, in-cabinet, and over-cabinet Linear LED lighting.

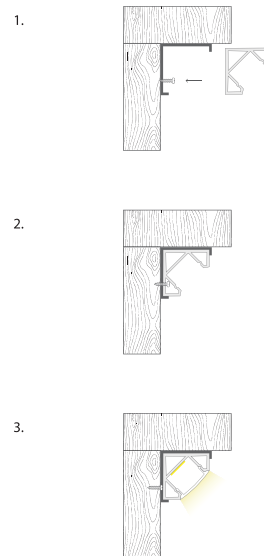
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Good Heat Dissipation
- Ease of creating Geometric figures
- 45° lighting angle
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

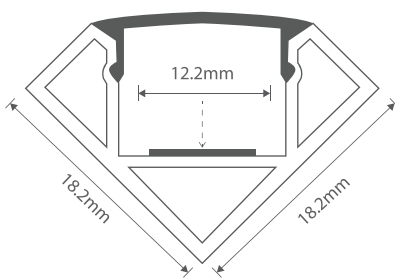
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DS1818	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Installation



## Technical drawing



## Accessories



Profile



Endcaps

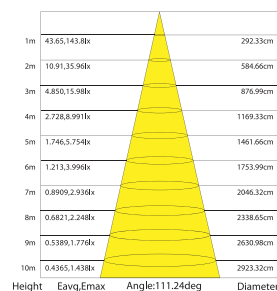


Clips

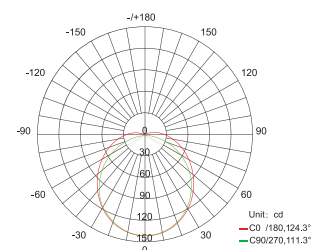
## Finish colors



## Diagrams

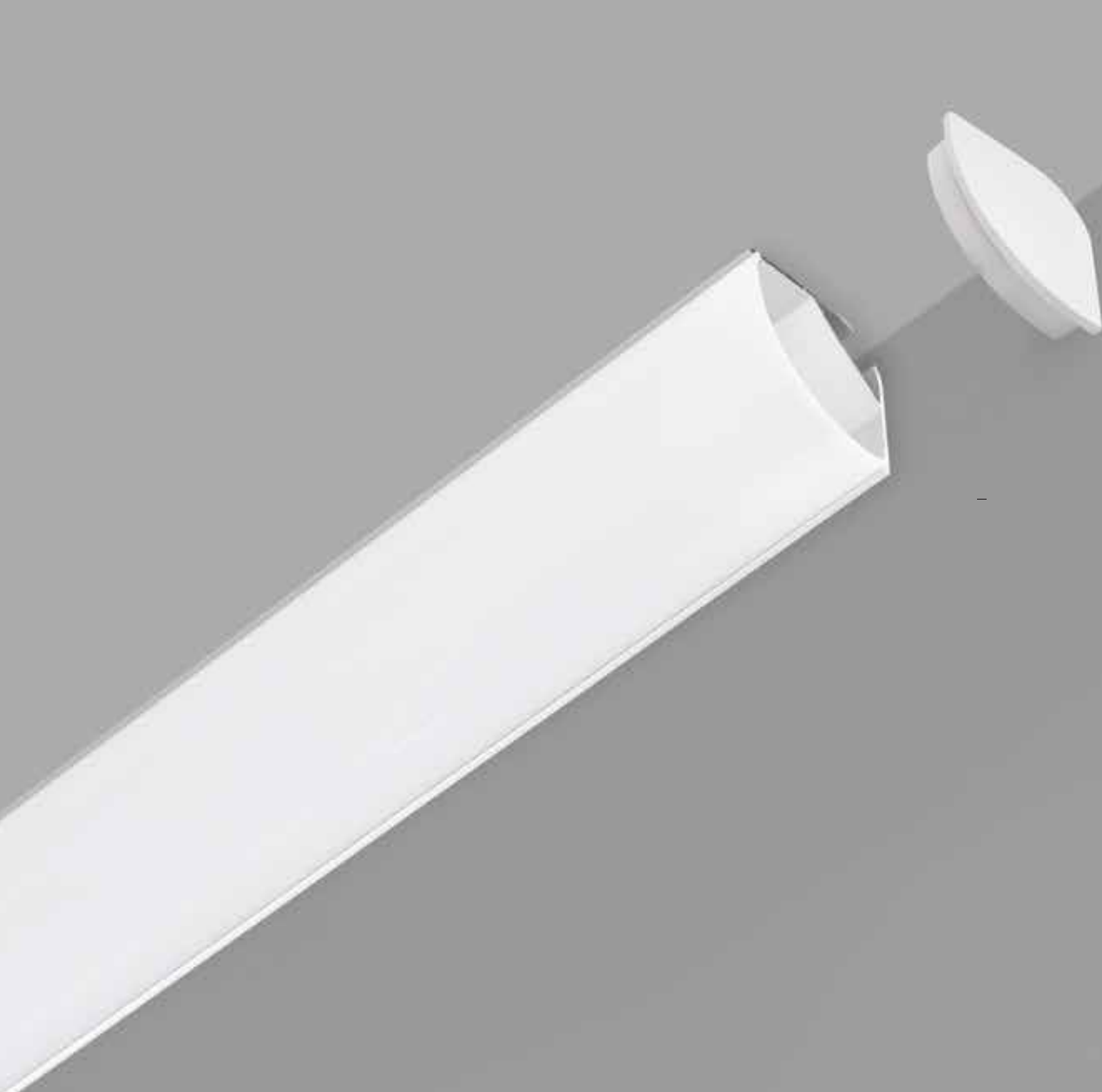


Light distribution curve



AVERAGE BEAM ANGLE (50%): 117.8°

Photometric Diagram



## DS0615

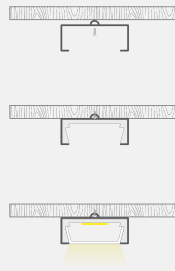
Surface mounted

Power : 4.8-14.4W/m

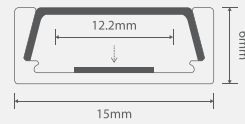
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

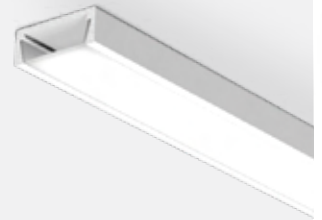
Technical Details



Installation



Dimensions



## DS0717

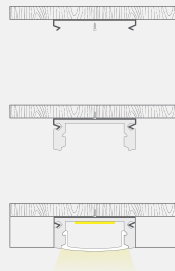
Surface mounted

Power : 4.8-14.4W/m

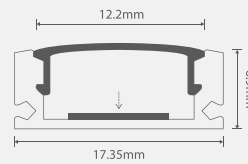
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS0813

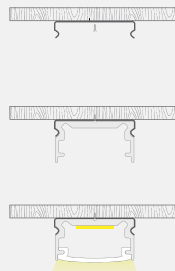
Surface mounted

Power : 4.8-14.4W/m

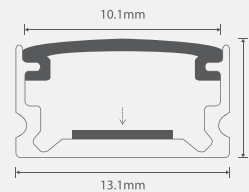
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

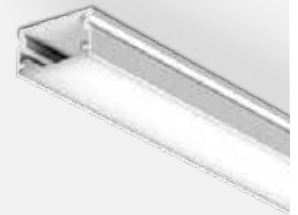
Technical Details



Installation



Dimensions



## DS0914

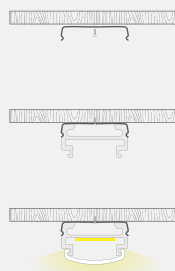
Surface mounted

Power : 4.8-14.4W/m

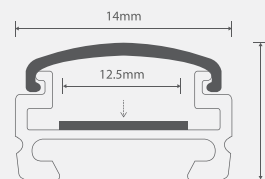
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

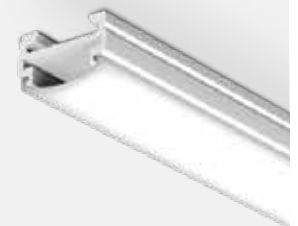
Technical Details



Installation



Dimensions



## DS0921

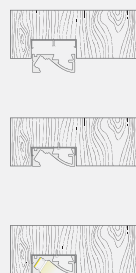
Surface mounted

Power : 4.8-14.4W/m

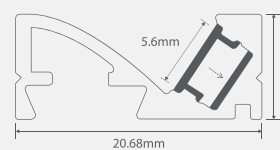
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS1020

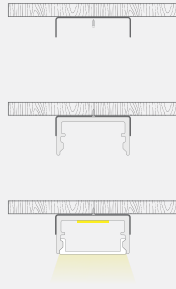
Surface mounted

Power : 4.8-21.6W/m

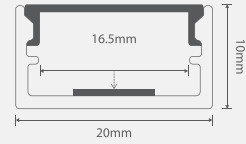
Luminous flux : 480-2592 lm/m

Luminous efficacy : 100-120 lm/W

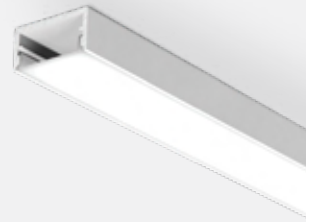
Technical Details



Installation



Dimensions



## DS1024

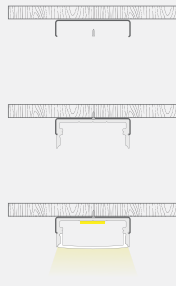
Surface mounted

Power : 4.8-21.6W/m

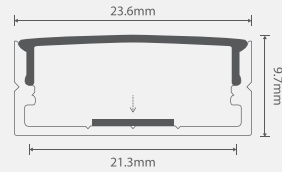
Luminous flux : 480-2592 lm/m

Luminous efficacy : 100-120 lm/W

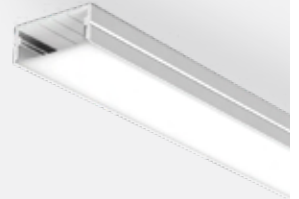
Technical Details



Installation



Dimensions



## DS1210

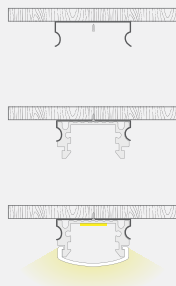
Surface mounted

Power : 4.8-14.4W/m

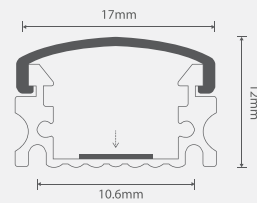
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

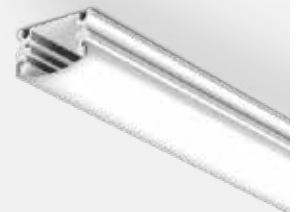
Technical Details



Installation



Dimensions



## DS1216

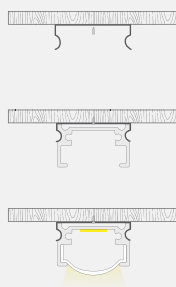
Surface mounted

Power : 4.8-14.4W/m

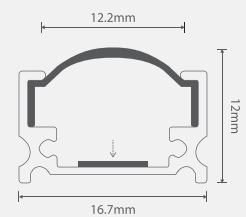
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

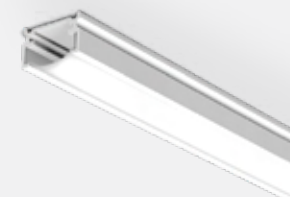
Technical Details



Installation



Dimensions



## DS1217

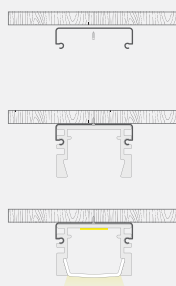
Surface mounted

Power : 4.8-14.4W/m

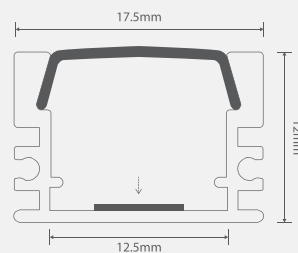
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

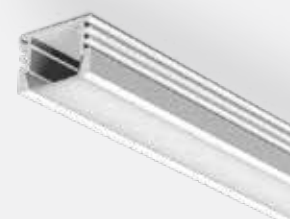
Technical Details



Installation



Dimensions



## DS1310

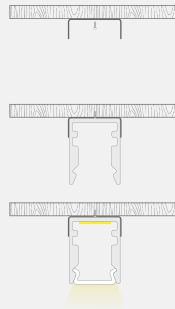
Surface mounted

Power : 4.8-14.4W/m

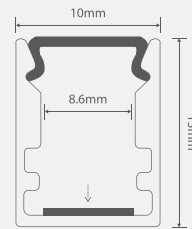
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS1312

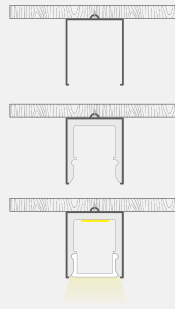
Surface mounted

Power : 4.8-14.4W/m

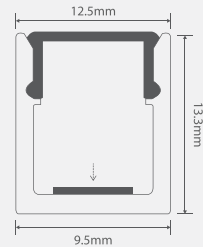
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

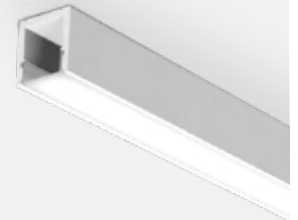
Technical Details



Installation



Dimensions



## DS1315

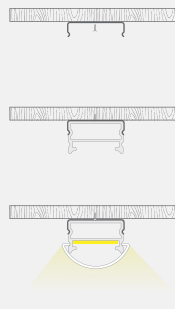
Surface mounted

Power : 4.8-14.4W/m

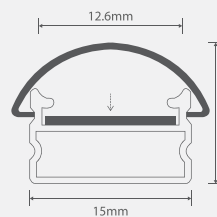
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

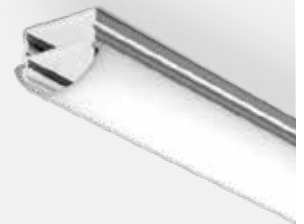
Technical Details



Installation



Dimensions



## DS1417

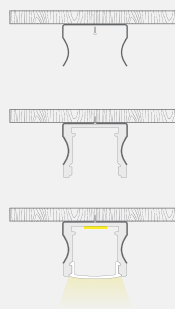
Surface mounted

Power : 4.8-14.4W/m

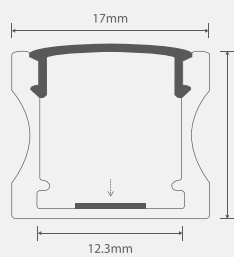
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS1418

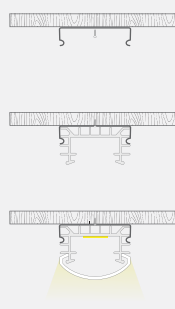
Surface mounted

Power : 4.8-14.4W/m

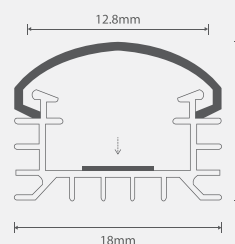
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS1515

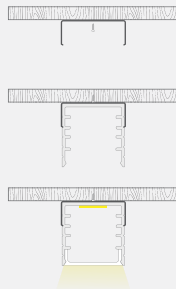
Surface mounted

Power : 4.8-14.4W/m

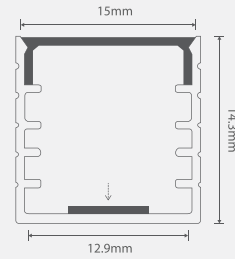
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

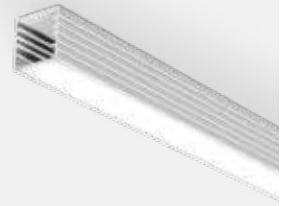
Technical Details



Installation



Dimensions



## DS1517

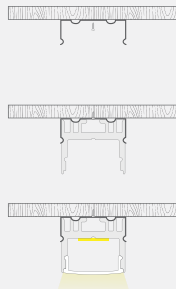
Surface mounted

Power : 4.8-14.4W/m

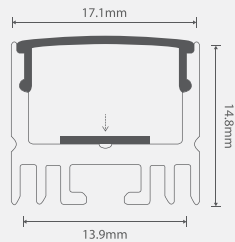
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

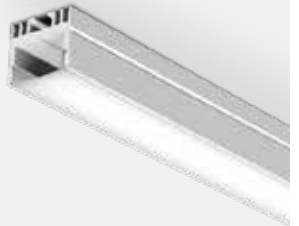
Technical Details



Installation



Dimensions



## DS2012

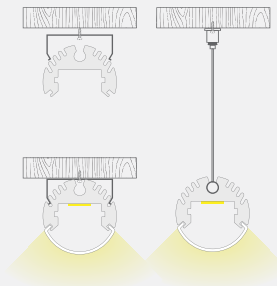
Surface mounted / Suspended

Power : 4.8-14.4W/m

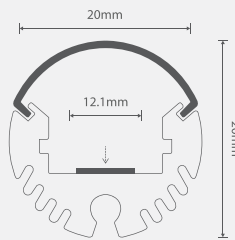
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS2020

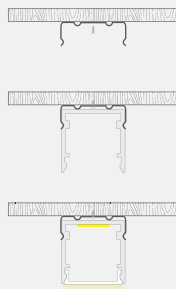
Surface mounted

Power : 4.8-21.6W/m

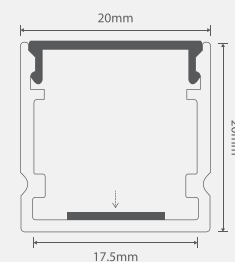
Luminous flux : 480-2592 lm/m

Luminous efficacy : 100 lm/W

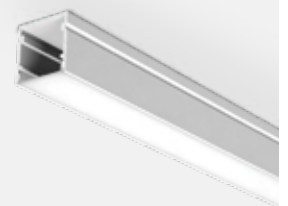
Technical Details



Installation



Dimensions



## DS2030

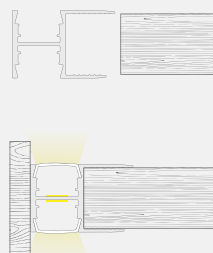
Surface mounted

Power : 4.8-14.4W/m

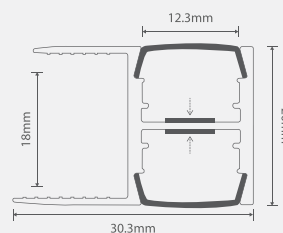
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

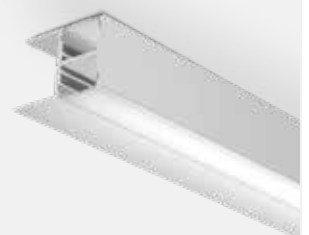
Technical Details



Installation



Dimensions



## DS2123

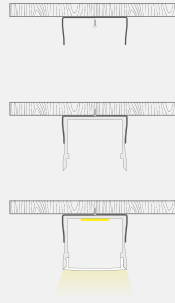
Surface mounted

Power : 4.8-21.6W/m

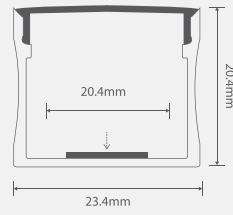
Luminous flux : 480-2592 lm

Luminous efficacy : 100-120 lm/W

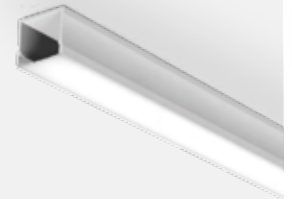
Technical Details



Installation



Dimensions



## DS2636

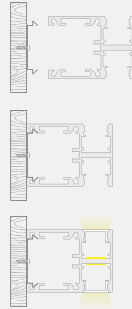
Surface mounted

Power : 4.8-14.4W/m

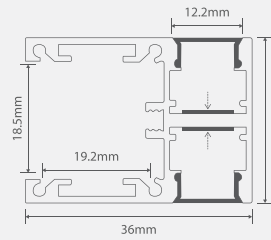
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DS2724

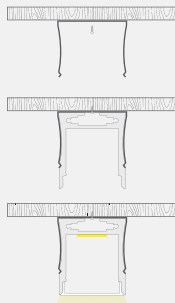
Surface mounted

Power : 4.8-21.6W/m

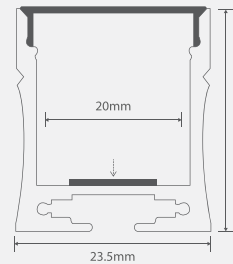
Luminous flux : 480-2592 lm

Luminous efficacy : 100-120 lm/W

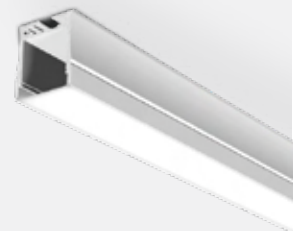
Technical Details



Installation



Dimensions



## DS3030

Surface mounted

Power : 4.8-21.6W/m

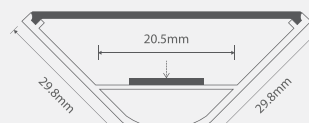
Luminous flux : 480-2592 lm

Luminous efficacy : 100-120 lm/W

Technical Details



Installation



Dimensions



## DS5050

Surface mounted

Power : 4.8-14.4W/m

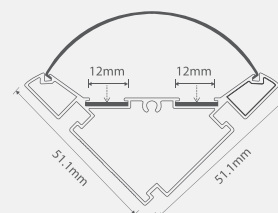
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



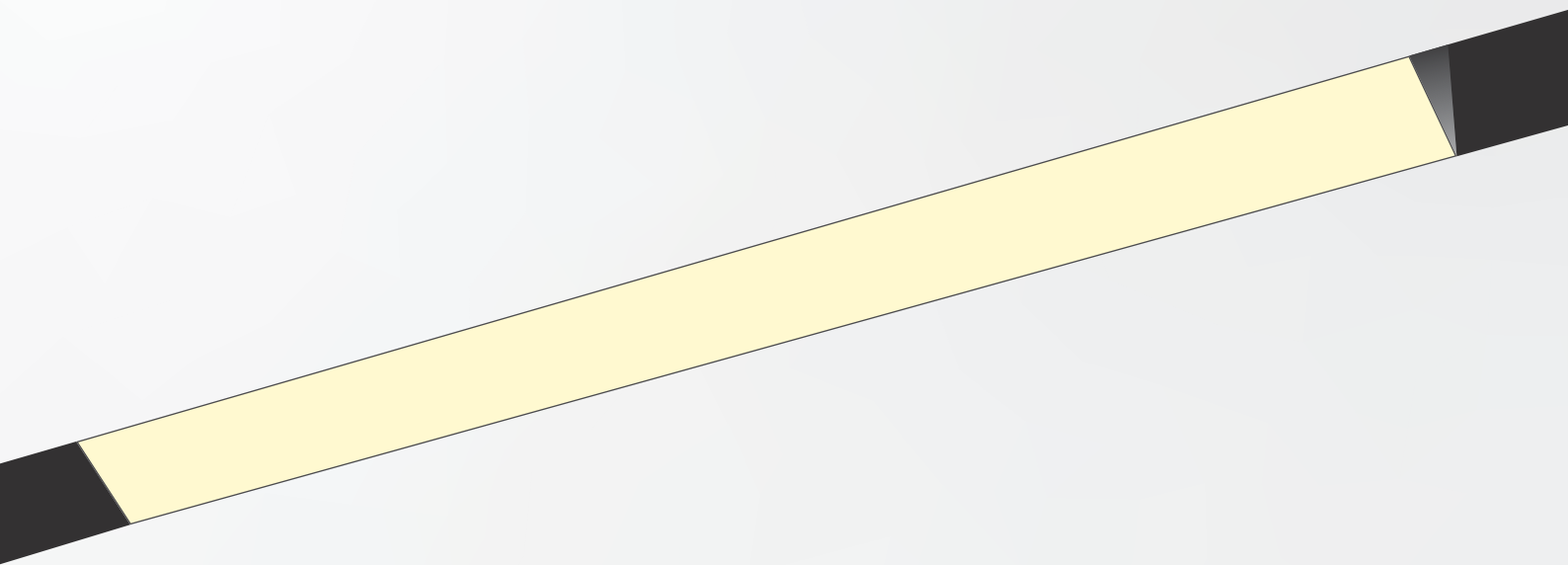
Installation



Dimensions

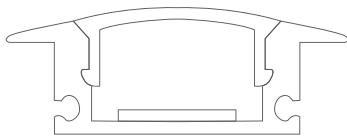




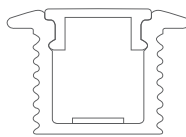


# Slim Linear Profile

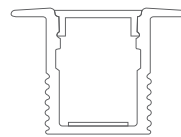
## Recessed Mounted



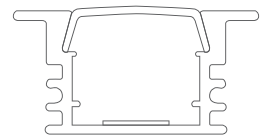
DR0724



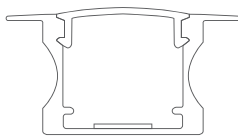
DR0911



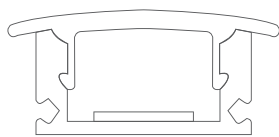
DR1213



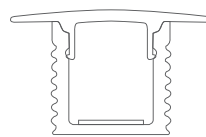
DR1214



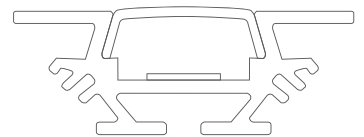
DR1425



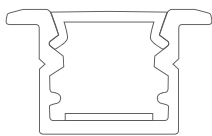
DR0722



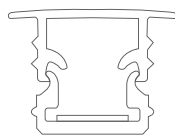
DR0908



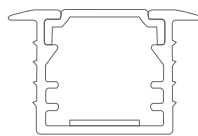
DR1030



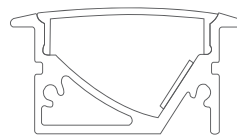
DR1015



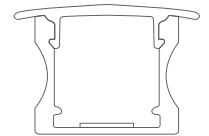
DR1114



DR1217



DR1430



DR1522



# Recessed Mounted DR0724



## Description

DR0724 is a Recessed Mounted LED Extrusion Profile, designed for LED strips up to 10mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

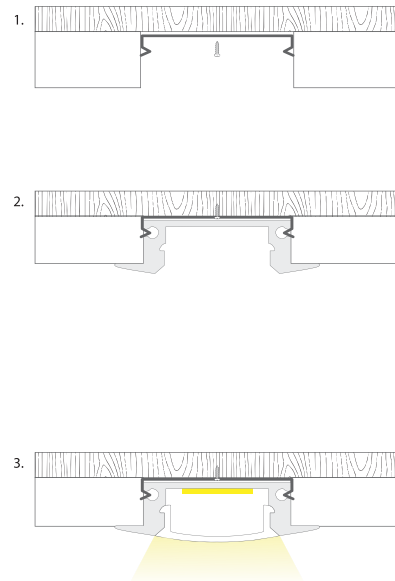
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

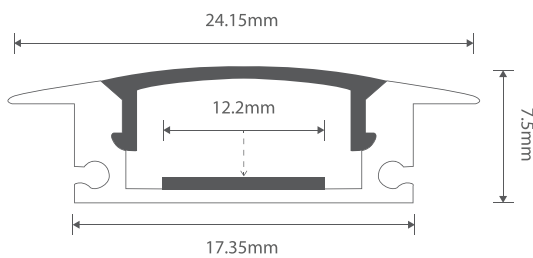
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DR0724	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

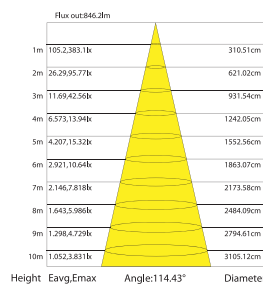
Endcaps

Clips

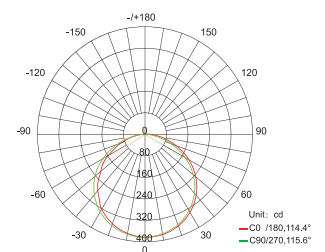
## Finish colors



## Diagrams



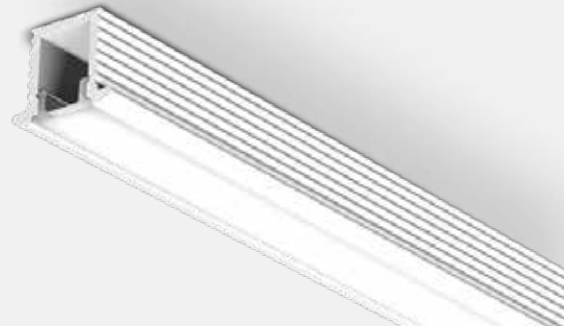
Light distribution curve



AVERAGE BEAM ANGLE (50%): 115.0°

Photometric Diagram

# Recessed Mounted DR0911



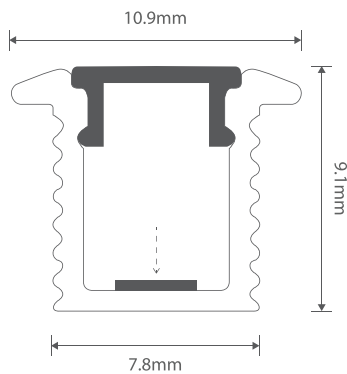
## Description

DR0911 is a Recessed Mounted LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DR0911	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

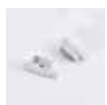
## Technical drawing



## Accessories



Profile



Endcaps



Clips

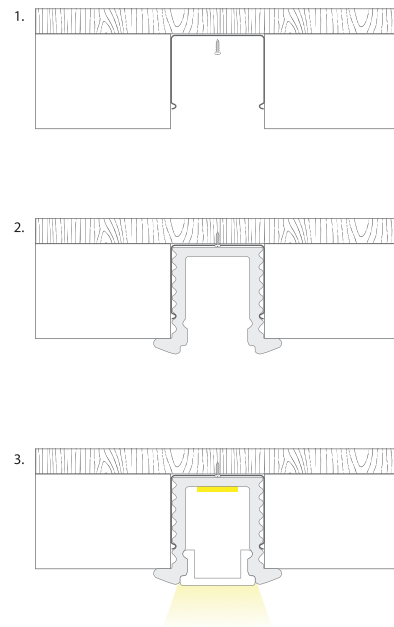
## Finish colors



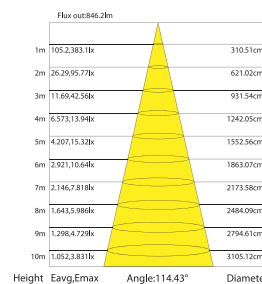
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

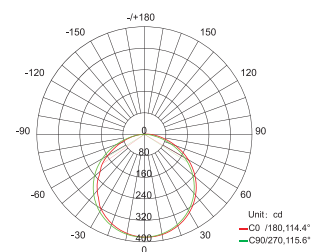
## Installation



## Diagrams

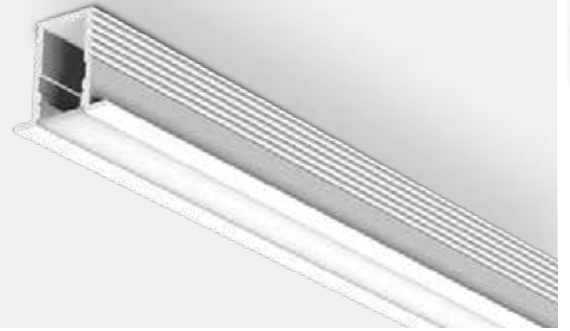


Light distribution curve



Photometric Diagram

# Recessed Mounted DR1213



## Description

DR1213 is a Recessed Mounted LED Extrusion Profile, designed for LED strips up to 5mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

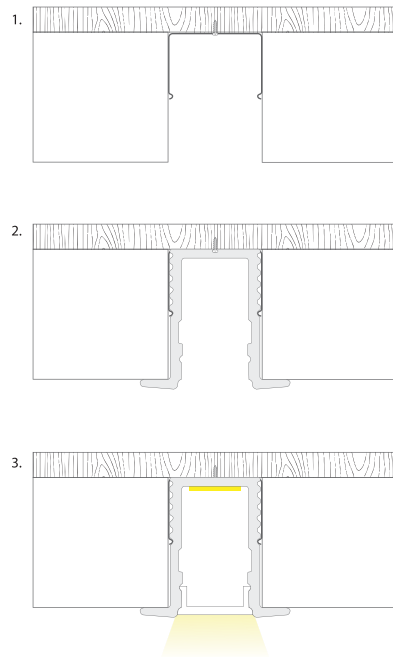
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

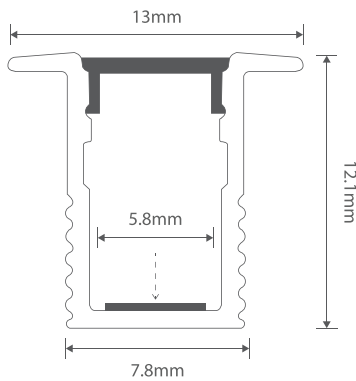
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DR1213	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

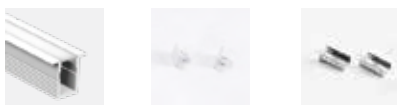
## Installation



## Technical drawing



## Accessories



Profile

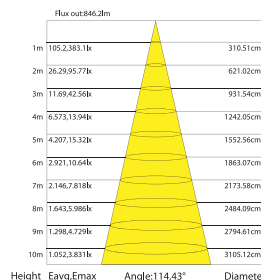
Endcaps

Clips

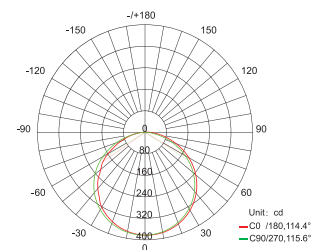
## Finish colors



## Diagrams



Light distribution curve



AVERAGE BEAM ANGLE (50%): 115.0°

Photometric Diagram

# Recessed Mounted DR1224



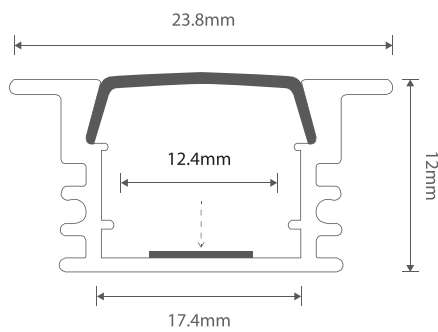
## Description

DR1224 is a Recessed Mounted LED Extrusion profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

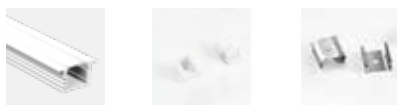
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DR1224	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile

Endcaps

Clips

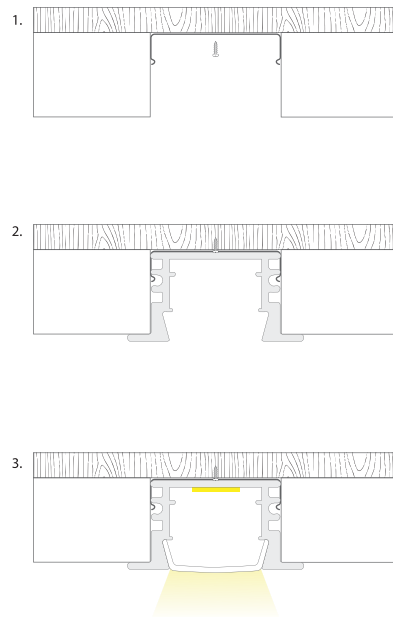
## Finish colors



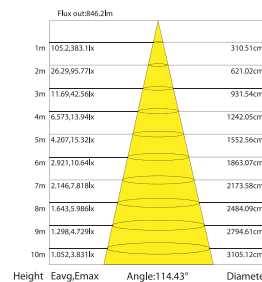
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

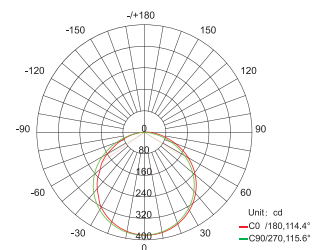
## Installation



## Diagrams



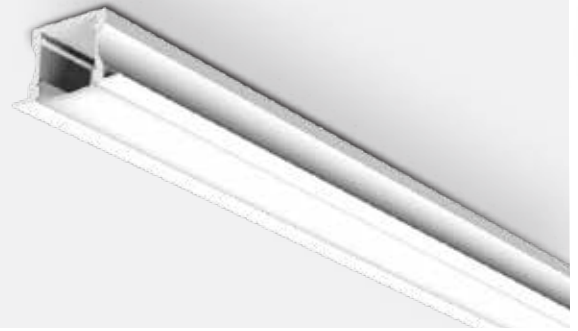
Light distribution curve



Photometric Diagram



# Recessed Mounted DR1425



## Description

DR1425 is a Recessed Mounted LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The End caps protect the LED Aluminum Extrusion from dust and other undesirable elements.

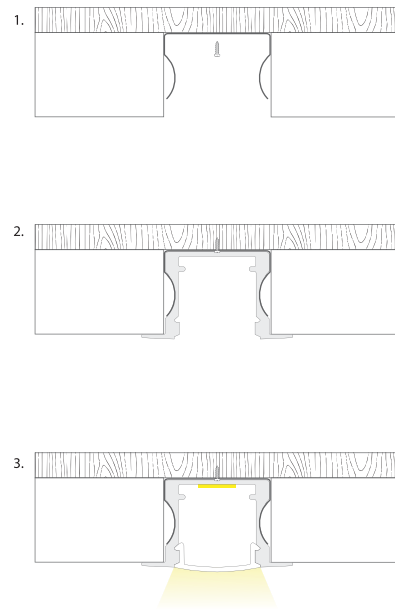
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

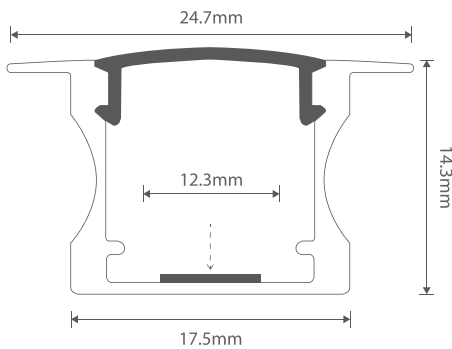
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DR1425	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

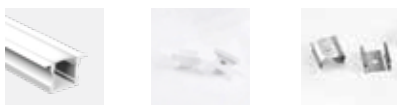
## Installation



## Technical drawing



## Accessories



Profile

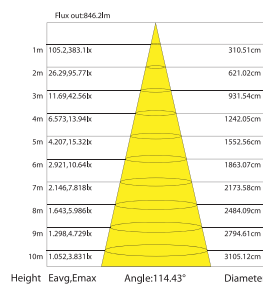
Endcaps

Clips

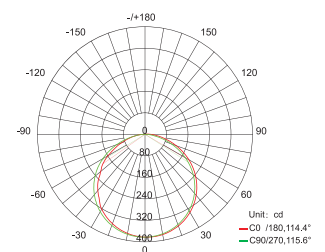
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram





## DR0722

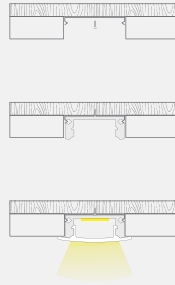
**Recessed mounted**

Power : 4.8-14.4W/m

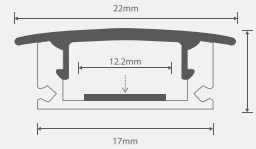
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

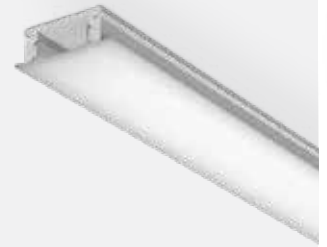
Technical Details



Installation



Dimensions



## DR0908

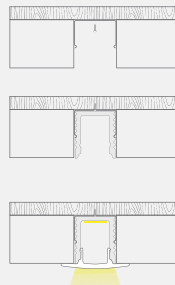
**Recessed mounted**

Power : 4.8-14.4W/m

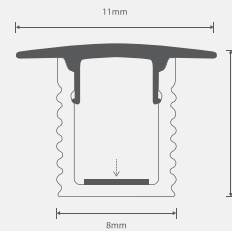
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DR1030

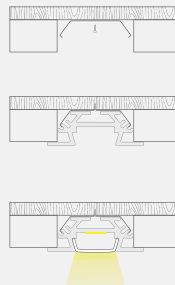
**Recessed mounted**

Power : 4.8-14.4W/m

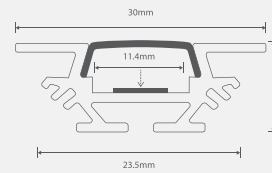
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DR1015

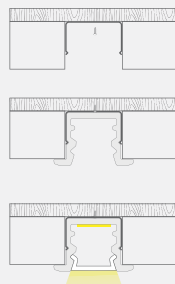
**Recessed mounted**

Power : 4.8-14.4W/m

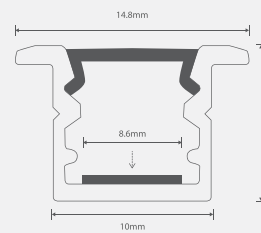
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

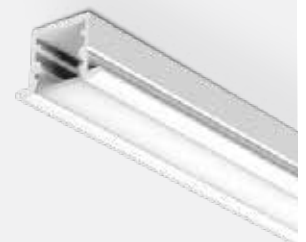
Technical Details



Installation



Dimensions



## DR1114

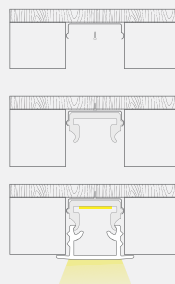
**Recessed mounted**

Power : 4.8-14.4W/m

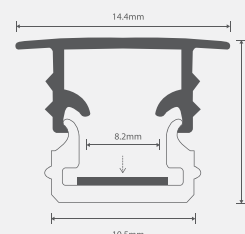
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DR1217

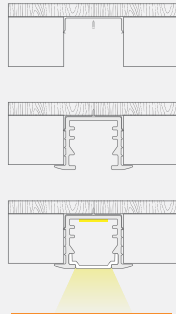
Recessed mounted

Power : 4.8-14.4W/m

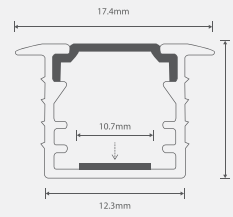
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

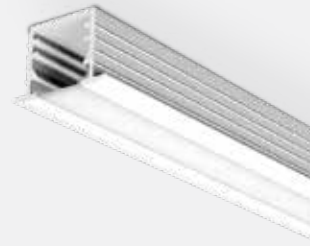
Technical Details



Installation



Dimensions



## DR1430

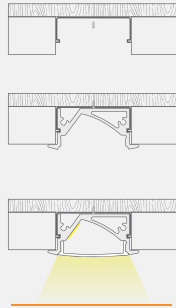
Recessed mounted

Power : 4.8-14.4W/m

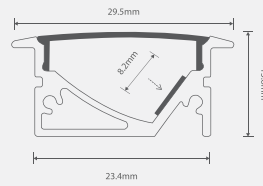
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

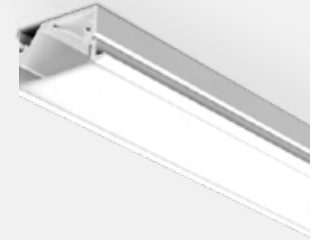
Technical Details



Installation



Dimensions



## DR1522

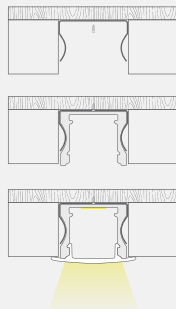
Recessed mounted

Power : 4.8-14.4W/m

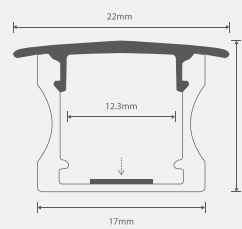
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

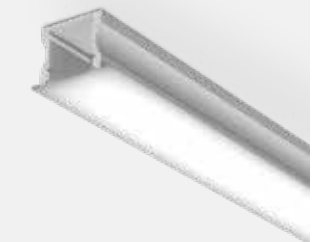
Technical Details



Installation



Dimensions









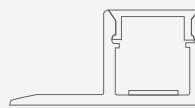
# Special Application



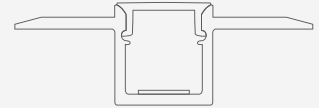
DSP0924



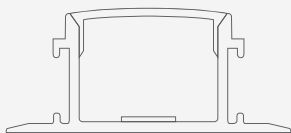
DSP0939



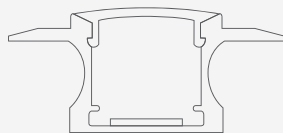
DSP1333



DSP1355



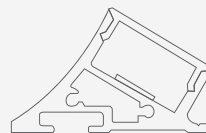
DSP1462



DSP1557



DSP1655



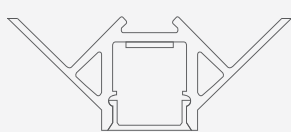
DSP1836



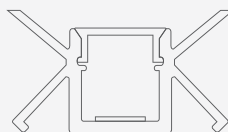
DSP1897



DSP1929



DSP2250



DSP2446



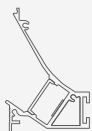
DSP2720



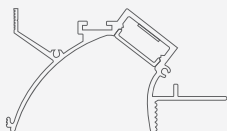
DSP3650



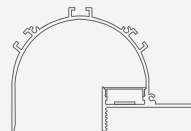
DSP3598



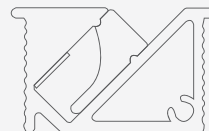
DSP45106



DSP5889



DSP68100



DSP0916



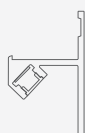
DSP1340



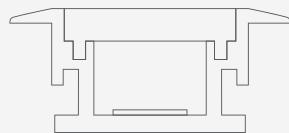
DSP1348



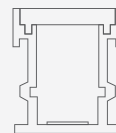
DSP1660



DSP1868



DSP1127



DSP2621



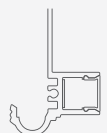
DSP19120



DSP1997



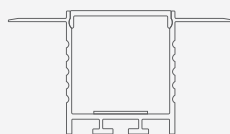
DSP19134



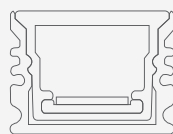
DSP2649



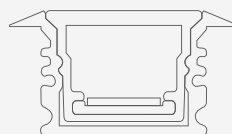
DSP2766



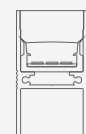
DSP3572



DSP1317



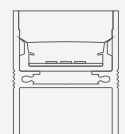
DSP1325



DSP4425



DSP5230



DSP5250



# Special Application DSP0939



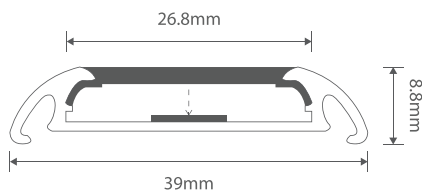
## Description

DSP0939 is a Special Application LED Extrusion Profile, designed for LED strips up to 25mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Surface mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
DSP0939	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	
	25.92W/m	3110 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps



Clips

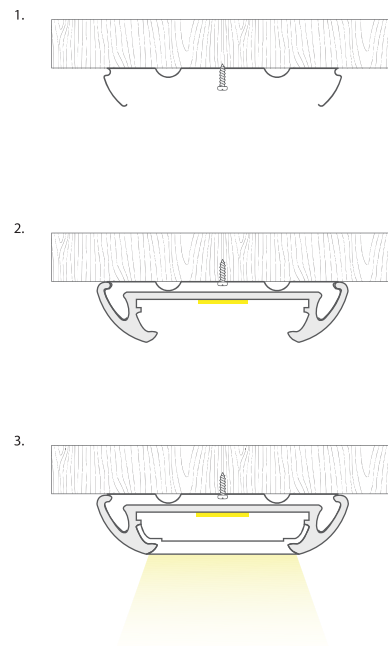
## Finish colors



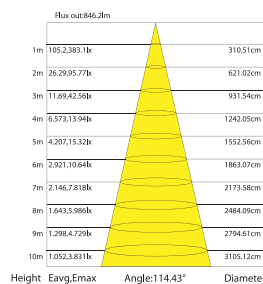
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Invisible groove edge
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

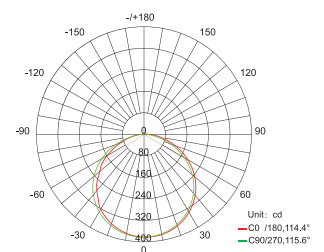
## Installation



## Diagrams



Light distribution curve

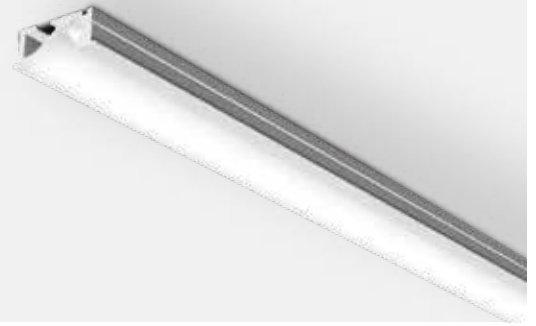


AVERAGE BEAM ANGLE (50%): 115.0°

Photometric Diagram



# Special Application DSP0924



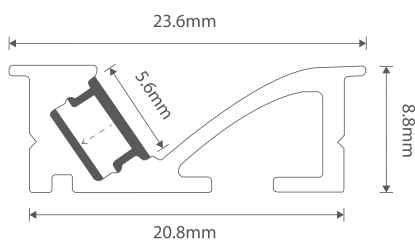
## Description

DSP0924 is a Special Application LED Extrusion Profile, designed for LED strips up to 5mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as cabinet mounted and used for cabinet lighting.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DSP0924	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

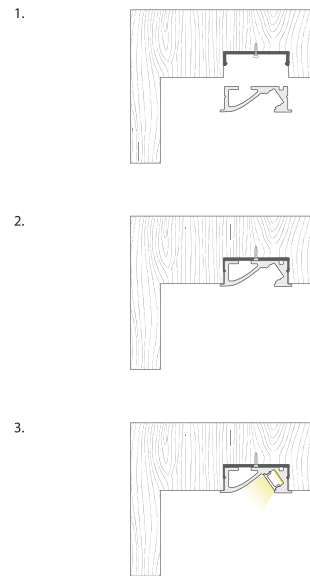
## Finish colors



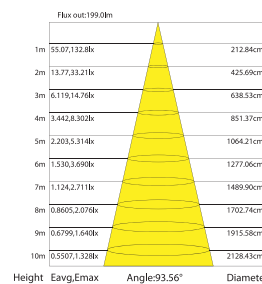
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Invisible groove edge
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

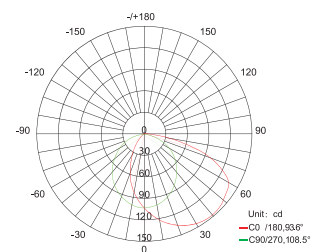
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP1333



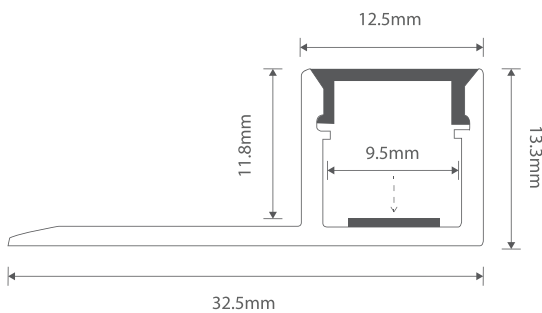
## Description

DSP1333 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Dry wall mounted or Recessed mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8w	480lm	
DSP1333	9.6w	960lm	100lm/w
	14.4w	1440lm	

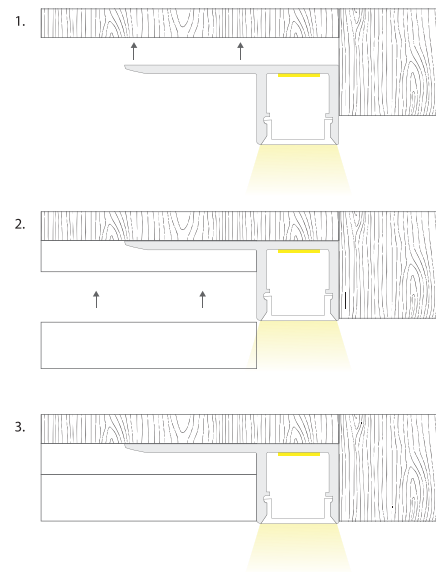
## Technical drawing



## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

## Installation



## Accessories



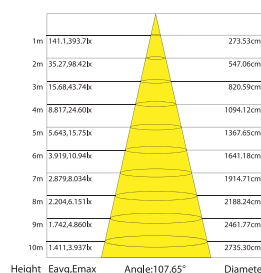
Profile

Endcaps

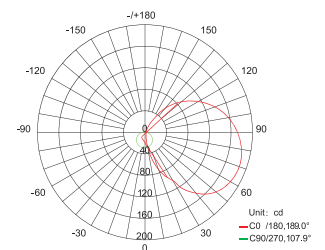
## Finish colors



## Diagrams

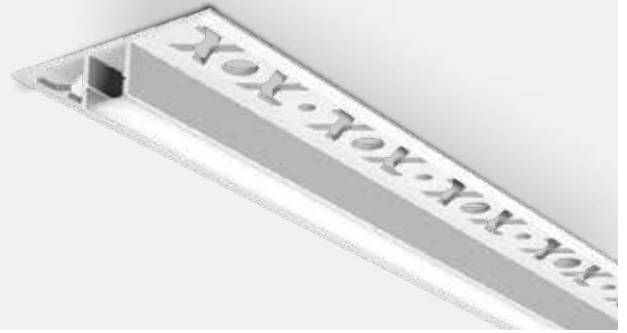


Light distribution curve



Photometric Diagram

# Special Applications DSP1355



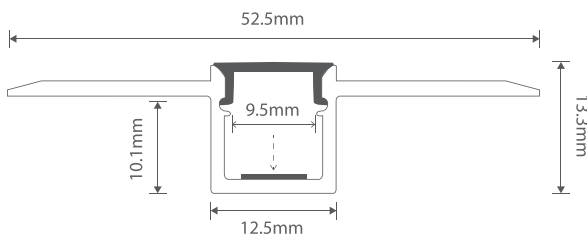
## Description

DSP1355 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Recessed mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP1355	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

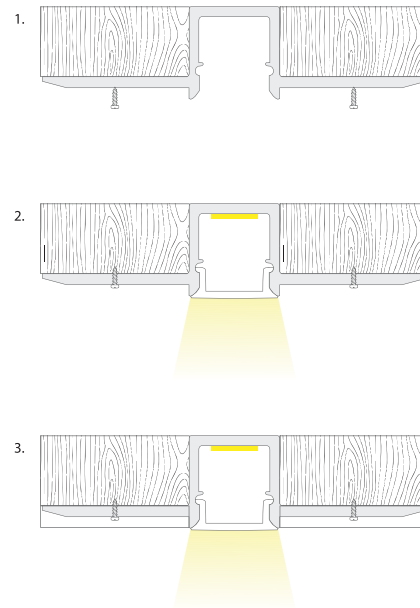
## Finish colors



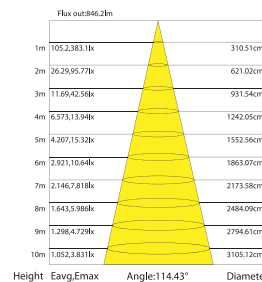
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

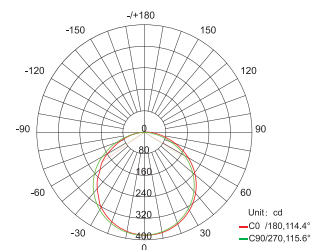
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP1462



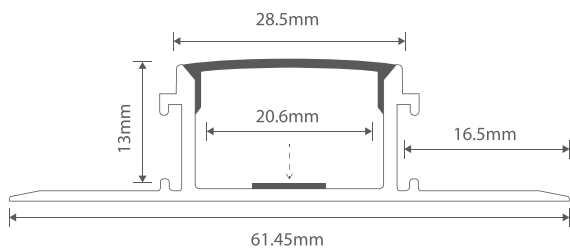
## Description

DSP1462 is a Special Application LED Extrusion Profile designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Recessed mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP1462	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	100 lm/W
	21.6W/m	2592 lm/m	

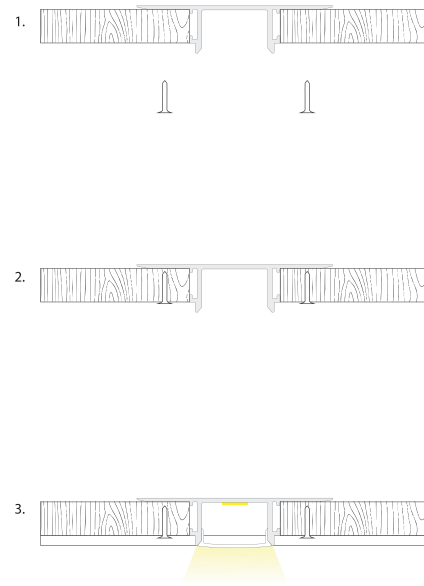
## Technical drawing



## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

## Installation



## Accessories



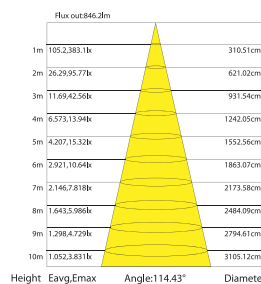
Profile

Endcaps

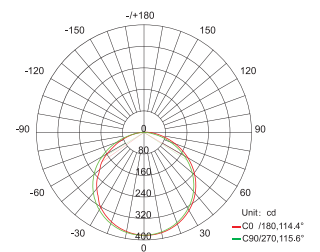
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP1557



## Description

DSP1557 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Recessed mounted.

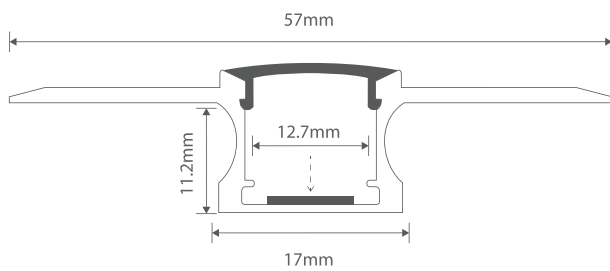
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm/3000mm (standard)
- IP rating : IP20 / IP40

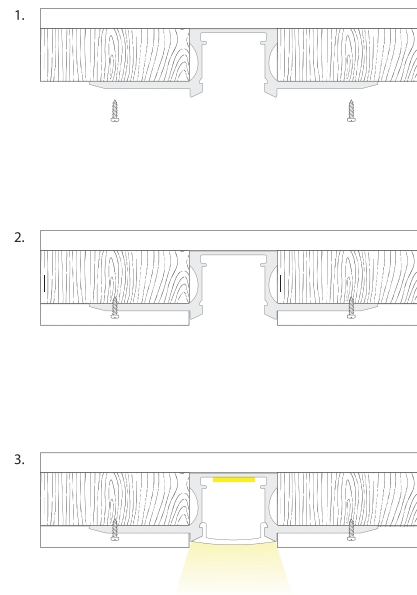
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP1557	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	

## Technical drawing



## Installation



## Accessories



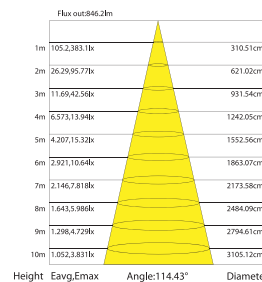
Profile

Endcaps

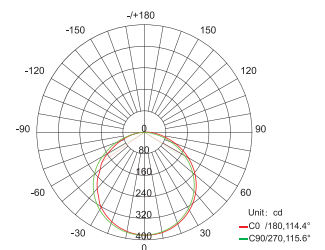
## Finish colors



## Diagrams



Light distribution curve

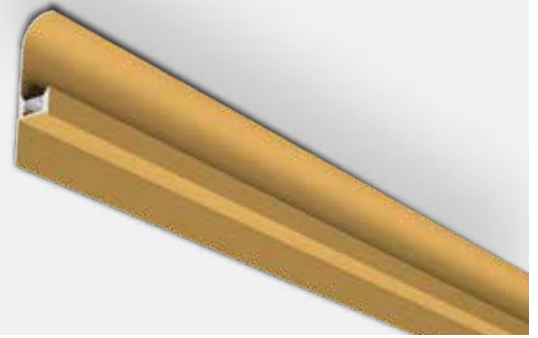


Photometric Diagram





# Special Applications DSP1566



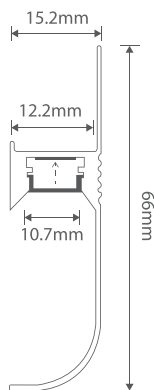
## Description

DSP1566 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed for Skirting application.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DSP1566	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

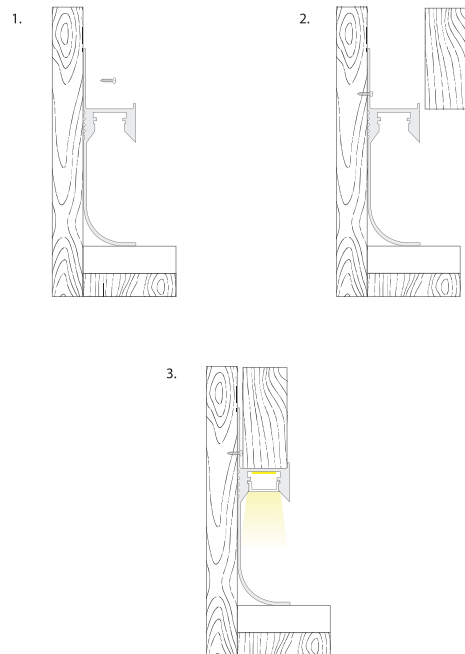
## Technical drawing



## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

## Installation



## Accessories



Profile

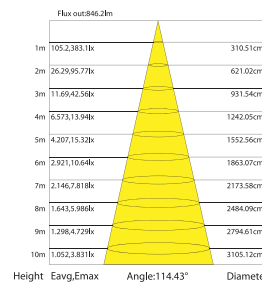


Endcaps

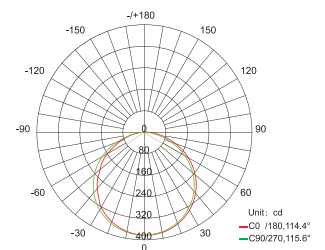
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram

# Special Application DSP1836



## Description

DSP1836 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Surface mounted.

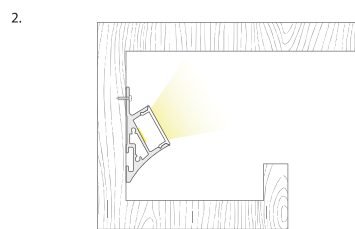
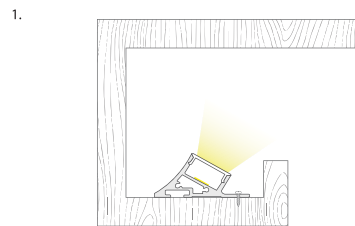
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

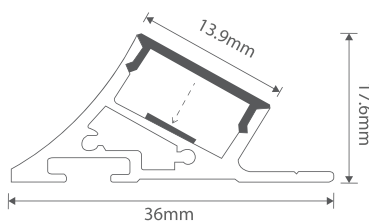
## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DSP1836	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

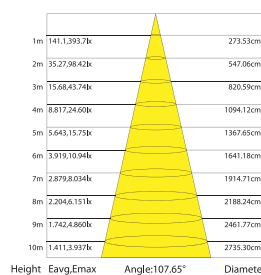


Endcaps

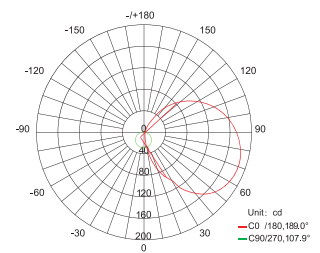
## Finish colors



## Diagrams

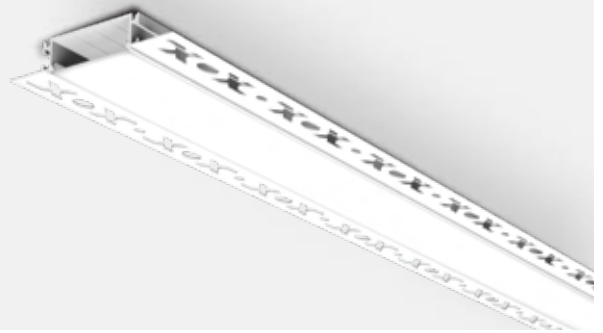


Light distribution curve



Photometric Diagram

# Special Applications DSP1897



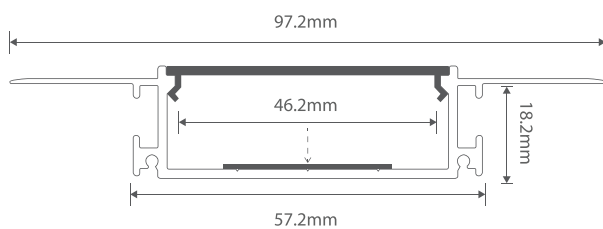
## Description

DSP1897 is a Special Application LED Extrusion Profile, designed for LED strips up to 28mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Recessed mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP1897	21.6W/m	2592 lm/m	120 lm/W
	25.92W/m	3110 lm/m	
	37.44W/m	4492 lm/m	
	38.88W/m	4665 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

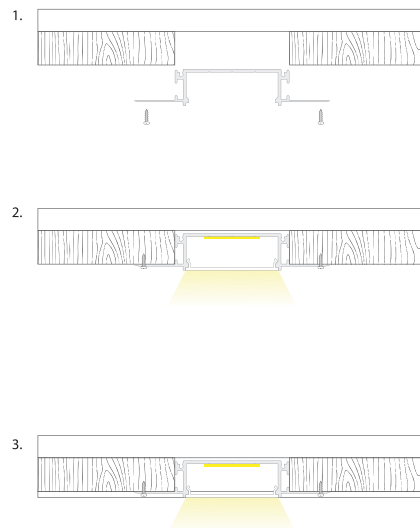
## Finish colors



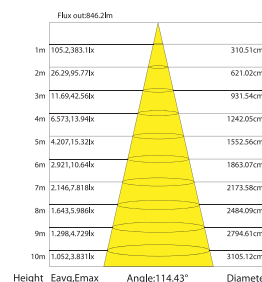
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

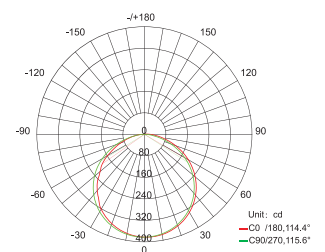
## Installation



## Diagrams

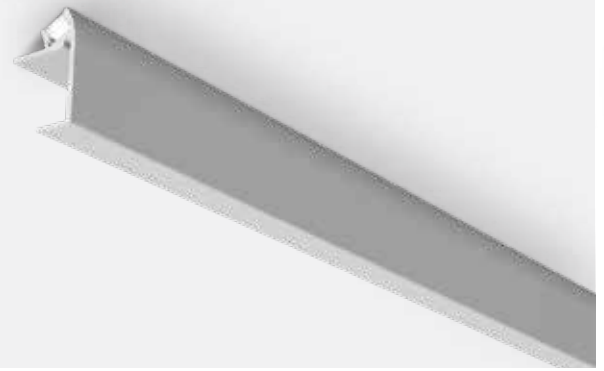


Light distribution curve



Photometric Diagram

# Special Application DSP1929



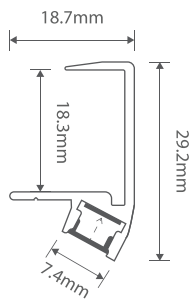
## Description

DSP1929 is a Special Application LED Extrusion Profile, designed for LED strips up to 5mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Cabinet mounted and used for cabinet lighting.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/w	
DSP1929	9.6W/m	960 lm/w	100 lm/W
	14.4W/m	1440 lm/w	

## Technical drawing



## Accessories



Profile

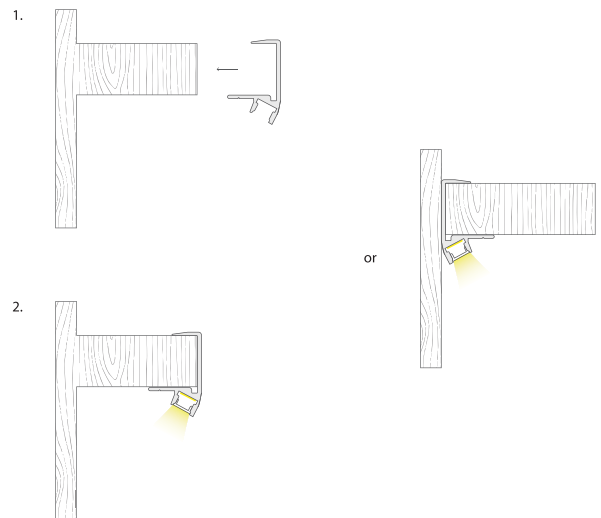
## Finish colors



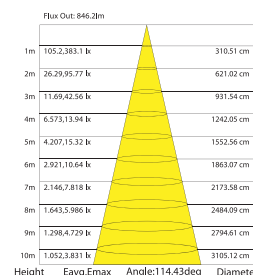
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Invisible groove edge
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

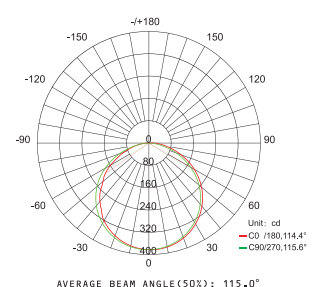
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP2250



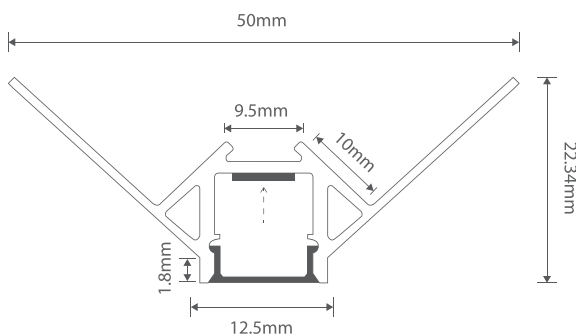
## Description

DSP2250 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolong lifespan of the lighting system. The Profile has been designed to work as Dry wall mounted or Recessed mounted.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DSP2250	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

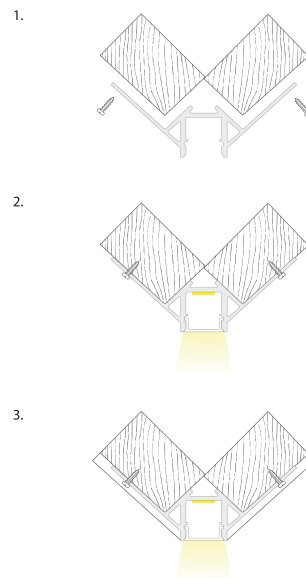
## Finish colors



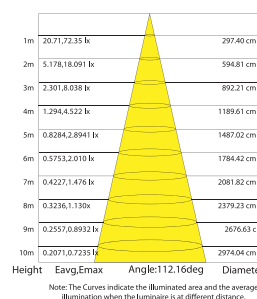
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

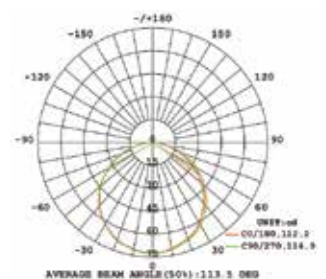
## Installation



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP2446



## Description

DSP2246 is a Special Application LED Extrusion Profile, designed for LED strips up to 8mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Dry wall mounted or Recessed mounted.

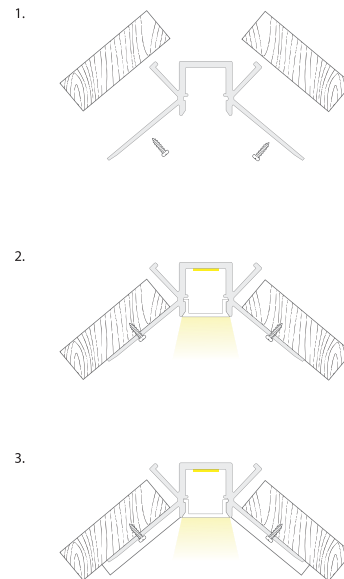
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

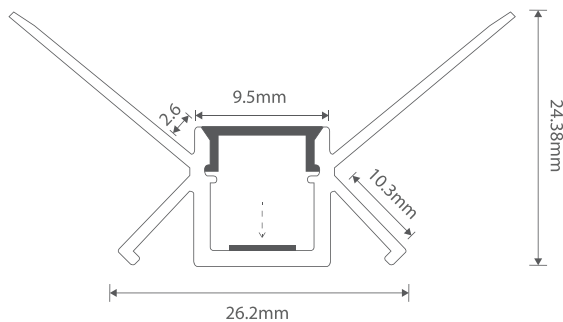
## Technical details

Reference	Power	Luminous flux	Luminous efficacy
	4.8W/m	480 lm/m	
DSP2446	9.6W/m	960 lm/m	100 lm/W
	14.4W/m	1440 lm/m	

## Installation



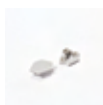
## Technical drawing



## Accessories



Profile

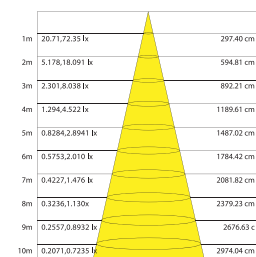


Endcaps

## Finish colors

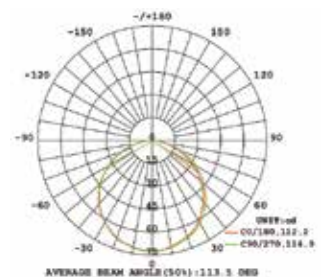


## Diagrams



Note: The Curves indicate the Illuminated area and the average Illumination when the luminaire is at different distance.

Light distribution curve



Photometric Diagram



# Special Application DSP2720



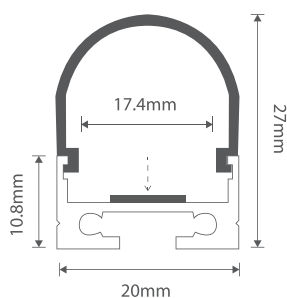
## Description

DSP2720 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Surface mounted or Suspended.

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP0939	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	
	21.6W/m	2592 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps



Clips

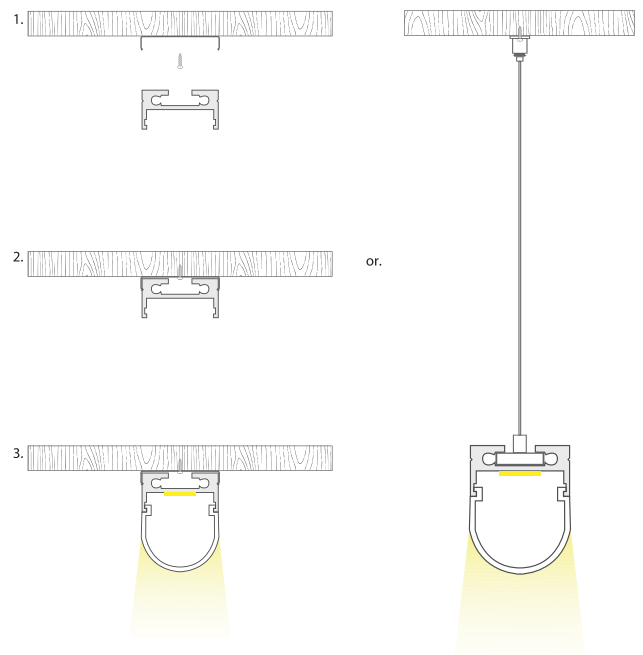
## Finish colors



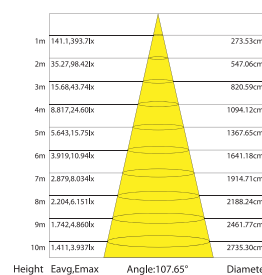
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Wide lighting angle
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1000mm / 2000mm (standard)
- IP rating : IP20 / IP40

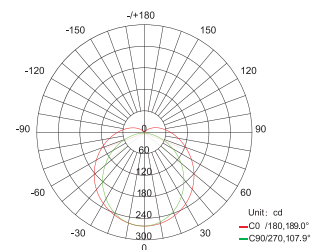
## Installation



## Diagrams

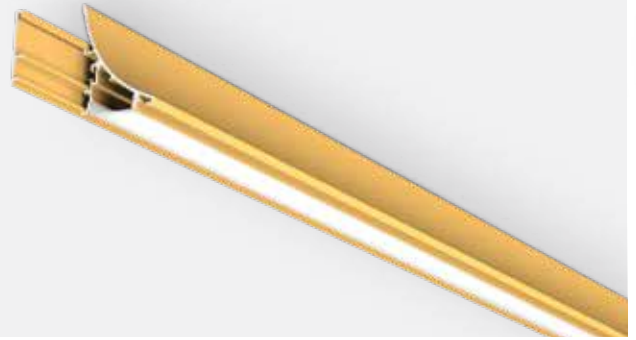


Light distribution curve



Photometric Diagram

# Special Application DSP3650



## Description

DSP3650 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Surface mounted.

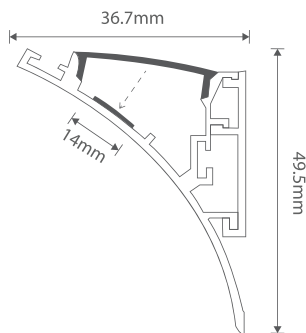
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

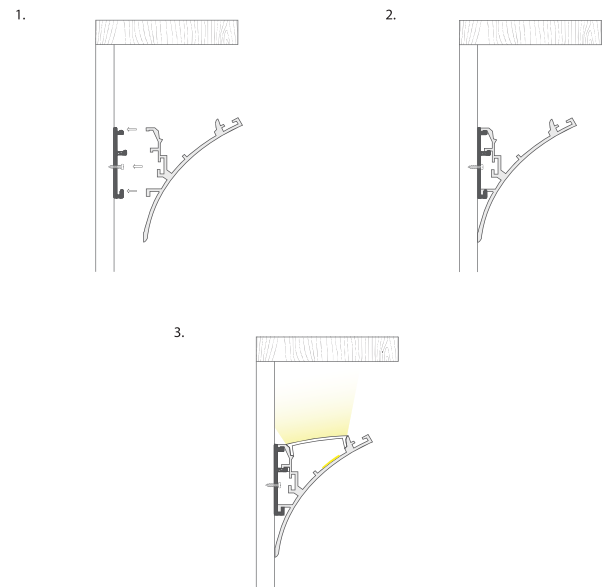
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP3650	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	

## Technical drawing



## Installation



## Accessories



Profile

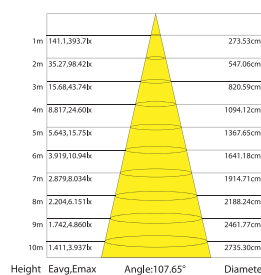


Endcaps

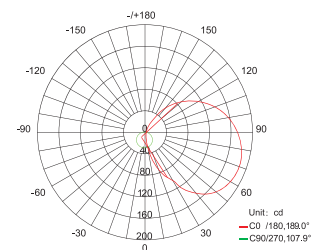
## Finish colors



## Diagrams



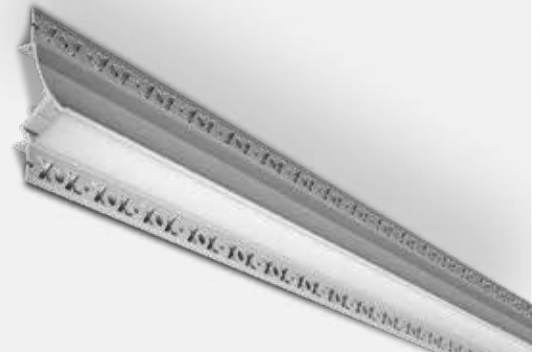
Light distribution curve



Photometric Diagram



# Special Applications DSP3598



## Description

DSP3598 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Dry wall mounted or Recessed mounted.

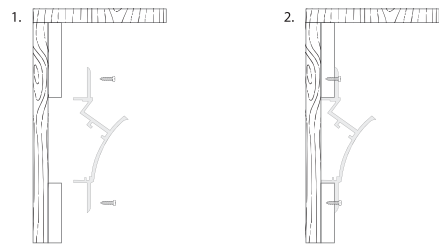
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

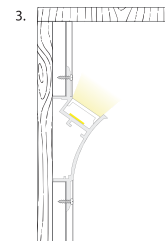
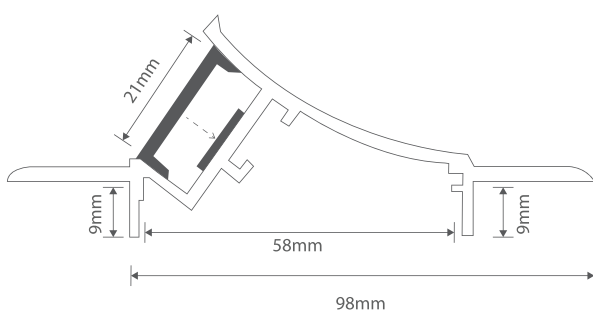
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP3598	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	

## Installation



## Technical drawing



## Accessories



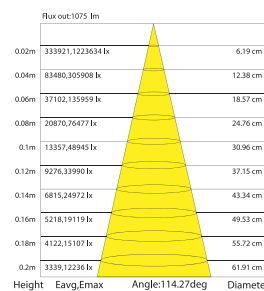
Profile

Endcaps

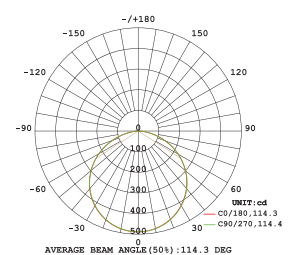
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram

# Special Applications DSP45106



## Description

DSP45106 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The pProfile has been designed to work as Dry wall mounted or Recessed mounted.

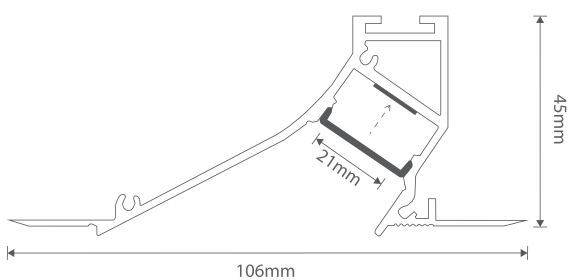
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

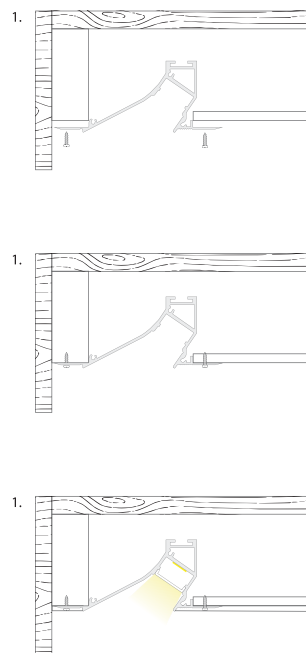
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP45106	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	

## Technical drawing



## Installation



## Accessories

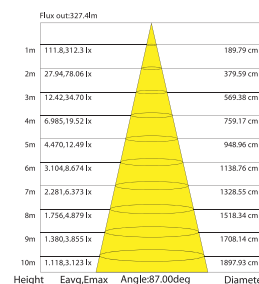


Profile

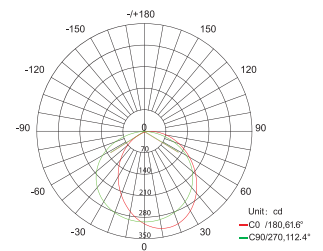
## Finish colors



## Diagrams



Light distribution curve



Photometric Diagram



# Special Application DSP68100



## Description

DSP68100 is a Special Application LED Extrusion Profile, designed for LED strips up to 14mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Dry wall mounted or Recessed mounted.

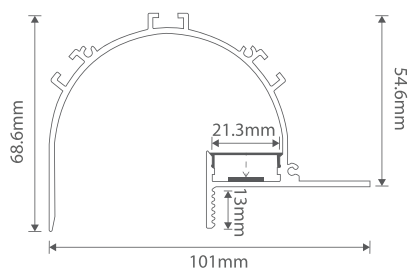
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP68100	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	

## Technical drawing



## Accessories



Profile



Endcaps

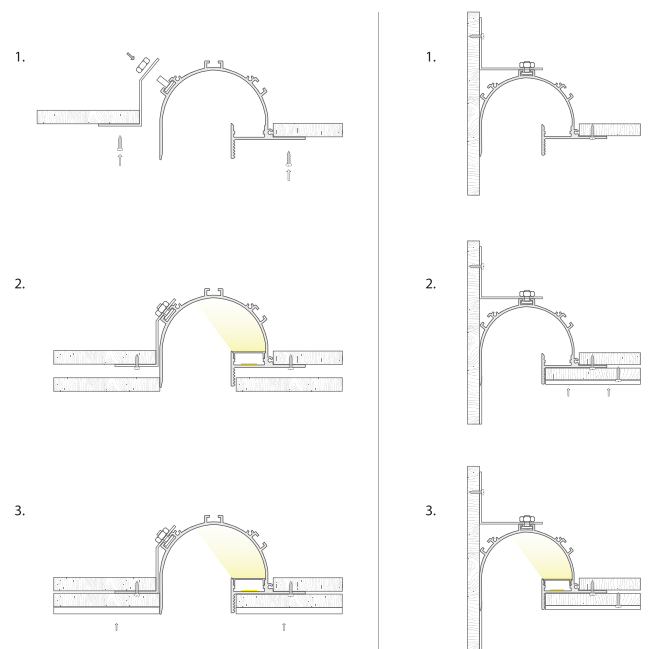


Clips

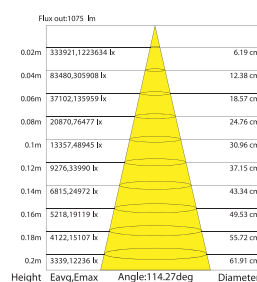
## Finish colors



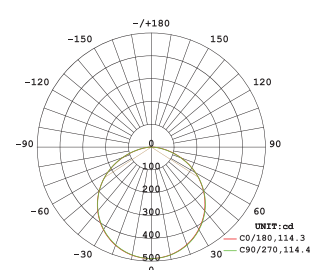
## Installation



## Diagrams



Light distribution curve



Photometric Diagram



# Special Application DSP5889



## Description

DSP5889 is a Special Application LED Extrusion Profile, designed for LED strips up to 22mm width. It is made from high-quality Aluminum. These Extrusions provide a prolonged lifespan of the lighting system. The Profile has been designed to work as Surface mounted.

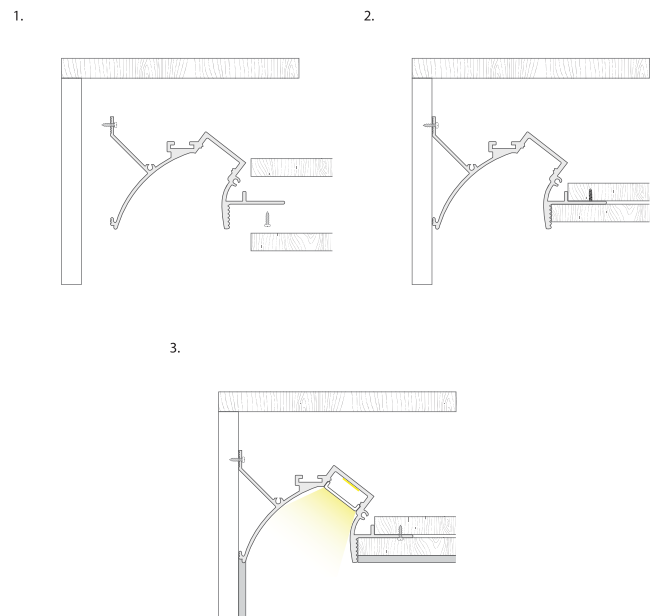
## Product Features

- Polycarbonate diffuser provides uniform light distribution
- Available in white, gold, black and silver color
- 0-1/10V dimming, dali dimming, tunable white (optional)
- Length : 1500mm / 3000mm (standard)
- IP rating : IP20 / IP40

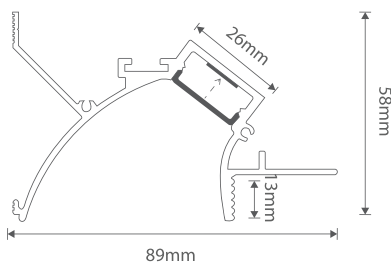
## Technical details

Model	Power	Luminous flux	Luminous efficacy
DSP5889	4.8W/m	480 lm/m	100 lm/W
	9.6W/m	960 lm/m	
	14.4W/m	1440 lm/m	120 lm/W
	21.6W/m	2592 lm/m	
	25.92W/m	3110 lm/m	

## Installation



## Technical drawing



## Accessories



Profile

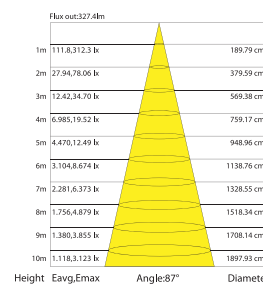


Endcaps

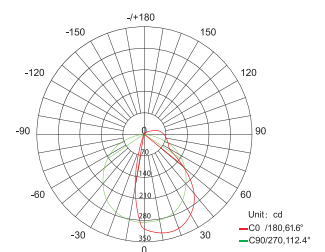
## Finish colors



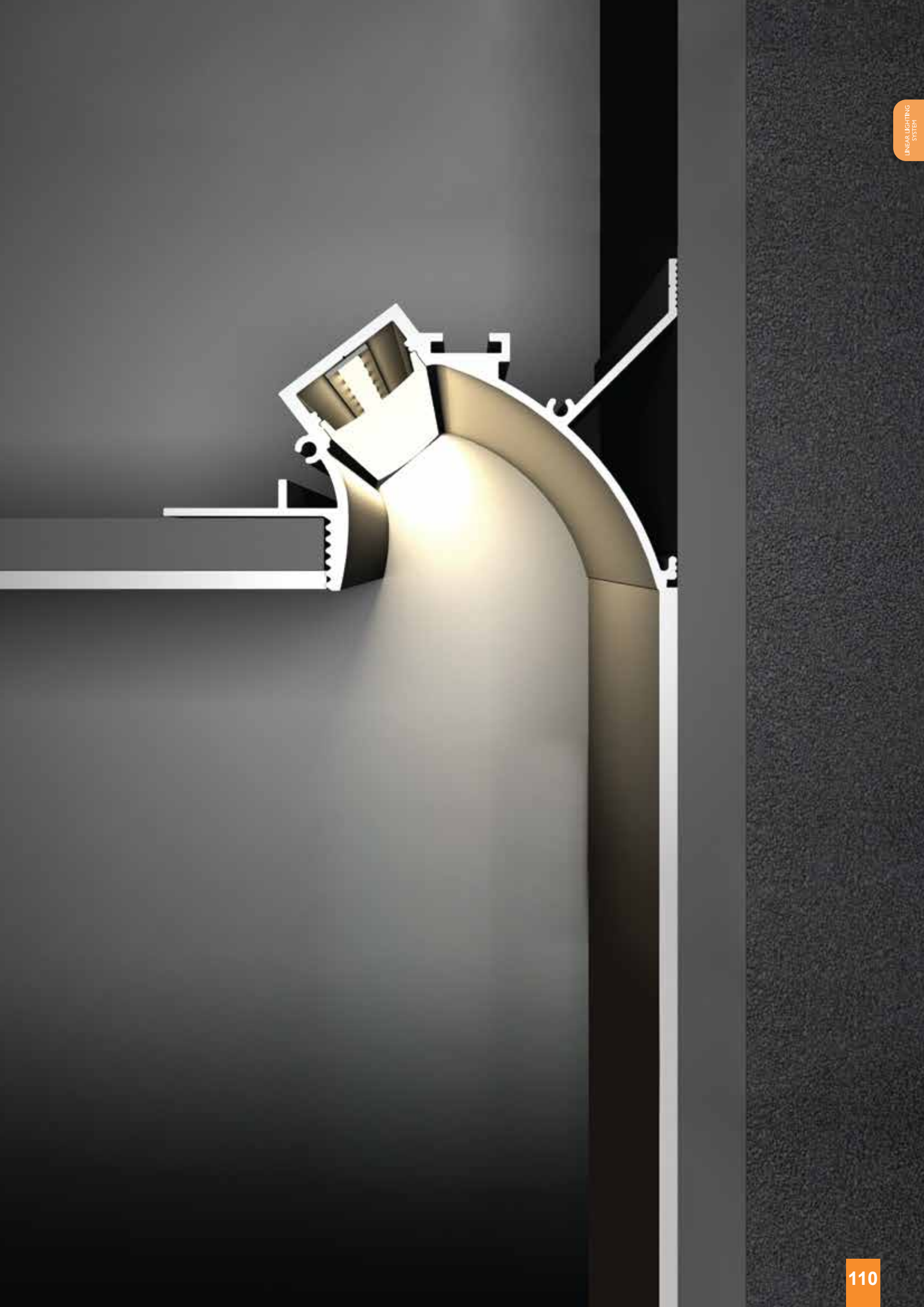
## Diagrams



Light distribution curve



Photometric Diagram





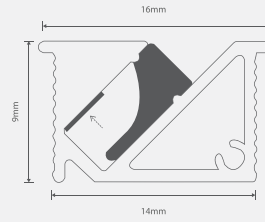
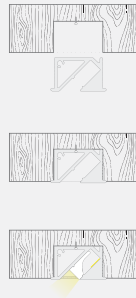
## DSP0916

**Recessed mounted**

Power : 4.8-14.4W/m

Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W



Technical Details

Installation

Dimensions

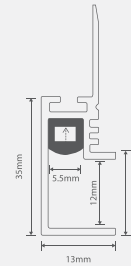
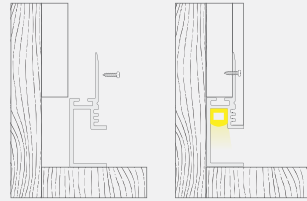
## DSP1340

**Recessed mounted**

Power : 4.8-14.4W/m

Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W



Technical Details

Installation

Dimensions

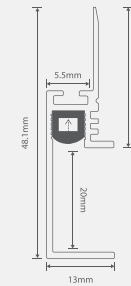
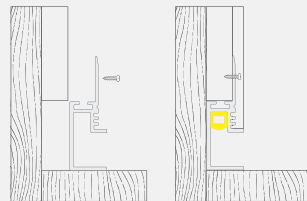
## DSP1348

**Recessed mounted**

Power : 4.8-14.4W/m

Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W



Technical Details

Installation

Dimensions

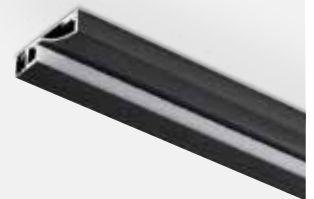
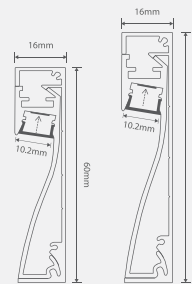
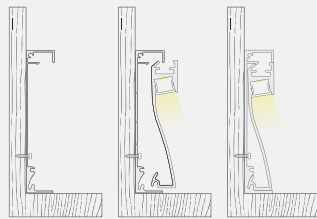
## DSP1660

**Recessed mounted**

Power : 4.8-14.4W/m

Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W



Technical Details

Installation

Dimensions

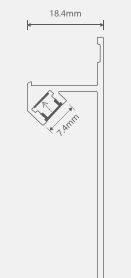
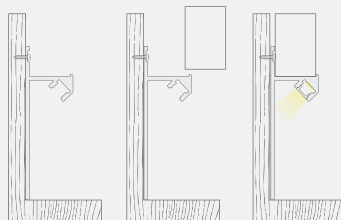
## DSP1868

**Recessed mounted**

Power : 4.8-14.4W/m

Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W



Technical Details

Installation

Dimensions

## DSP1127

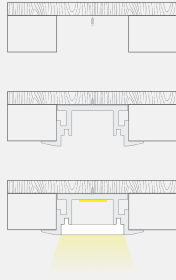
Recessed mounted

Power : 4.8-14.4W/m

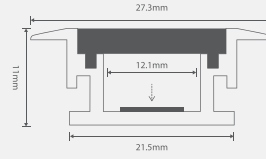
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DSP2621

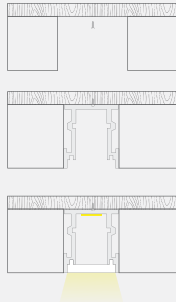
Recessed mounted

Power : 4.8-14.4W/m

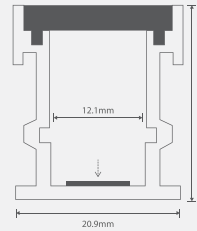
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

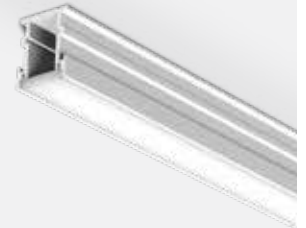
Technical Details



Installation



Dimensions



## DSP19120

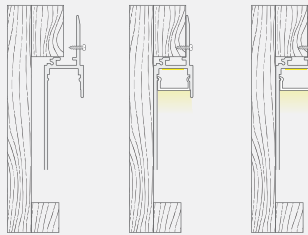
Recessed mounted

Power : 4.8-14.4W/m

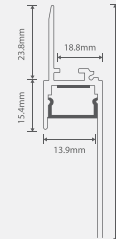
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DSP1997

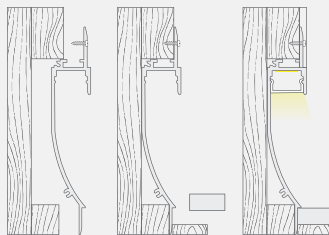
Recessed mounted

Power : 4.8-14.4W/m

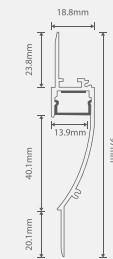
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DSP19134

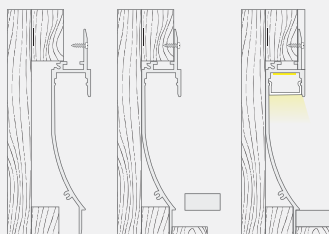
Recessed mounted

Power : 4.8-14.4W/m

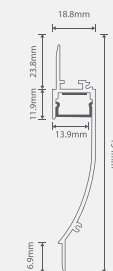
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DSP2649

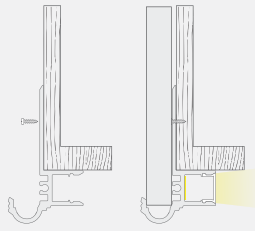
**Recessed mounted**

Power : 4.8-14.4W/m

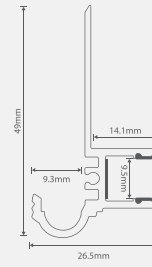
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

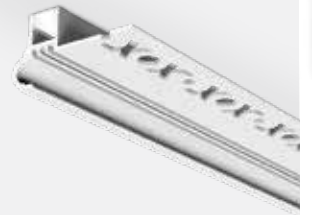
Technical Details



Installation



Dimensions



## DSP2766

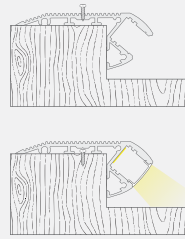
**Recessed mounted**

Power : 4.8-14.4W/m

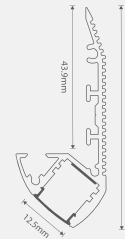
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

Technical Details



Installation



Dimensions



## DSP3572

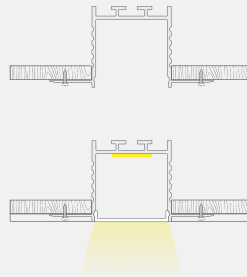
**Recessed mounted**

Power : 21.6-38.88W/m

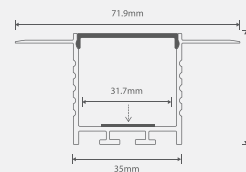
Luminous flux : 2592-4668 lm/m

Luminous efficacy : 100 lm/W

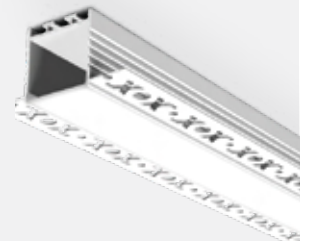
Technical Details



Installation



Dimensions



## DSP1317

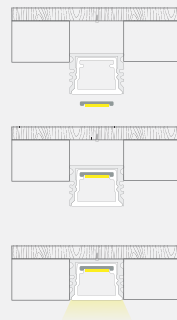
**Recessed mounted**

Power : 4.8-14.4W/m

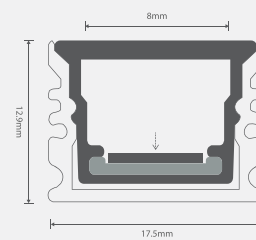
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

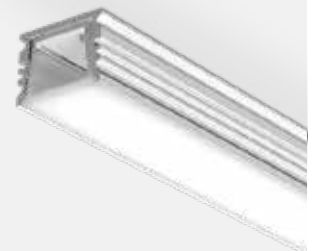
Technical Details



Installation



Dimensions



## DSP1325

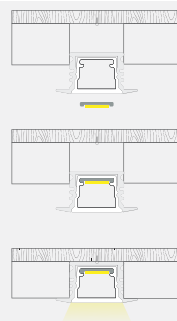
**Recessed mounted**

Power : 4.8-14.4W/m

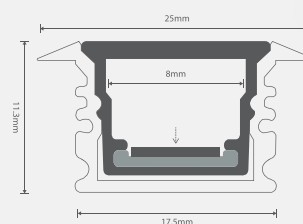
Luminous flux : 480-1440 lm/m

Luminous efficacy : 100 lm/W

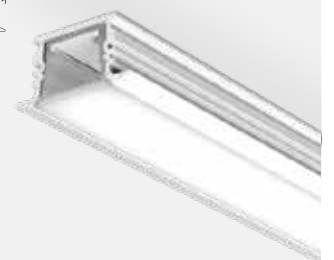
Technical Details



Installation



Dimensions





## DSP4425

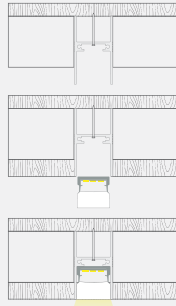
Recessed mounted

Power : 4.8-25.92W/m

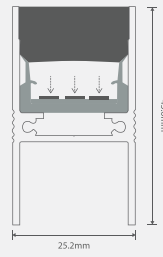
Luminous flux : 480-3110 lm/m

Luminous efficacy : 100-120 lm/W

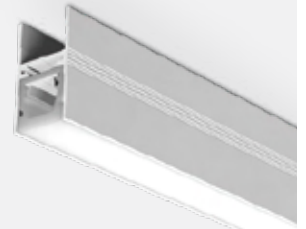
Technical Details



Installation



Dimensions



## DSP5230

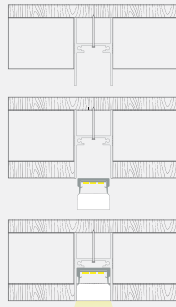
Recessed mounted

Power : 4.8-25.92W/m

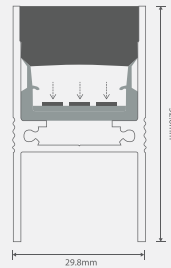
Luminous flux : 480-3110 lm/m

Luminous efficacy : 100-120 lm/W

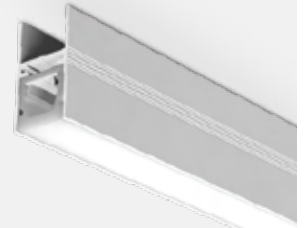
Technical Details



Installation



Dimensions



## DSP5250

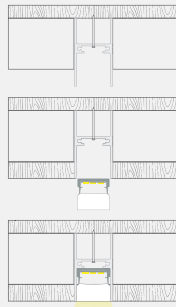
Recessed mounted

Power : 21.6-38.88W/m

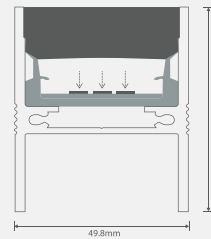
Luminous flux : 2592-4665 lm/m

Luminous efficacy : 120 lm/W

Technical Details



Installation



Dimensions

