



LED DOWNLIGHTS



Made in Australia

FAGERHULT

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This information brochure is designed as a quick reference pictorial catalogue listing the LED luminaires generally assembled in Australia.

Eagle Lighting Australia will endeavour to maintain reasonable stock levels of parts, however quantities are subject to change based on sales history. Availability is subject to prior orders.

Please feel free to check current availability on any item.

We are committed to ongoing investment in our Melbourne manufacturing facility. Purchasing new machinery or making improvements like our semi-automated assembly line contributes to seamless, efficient production and greater consistency in our final product.

‘Made in Australia’ is a principal we can build for our long-term success. The ability to manage the whole process allows for better quality control, better customisation, better production times, all of which provide better customer flexibility and satisfaction backed by the assurance of local support.



## Pleiad G3



Pleiad G3 is the third generation of Fagerhult's successful downlight range – now equipped with LED. In common with its predecessors, the focus was placed upon perfect lighting treatment, quick installation and efficiency. In G3 these concept has been taken to the next level, including automatic installation

The energy efficiency and long lifespan of LEDs come at the price of higher demands on the distribution and shielding, as a result of the increased light intensity. To combat these issues G3 was developed using an innovative reflector technology, fully exploiting the efficiency of LEDs, without affecting the lighting ergonomics. The family contains numerous options for different light distributions, complemented by an extensive range of practical and decorative accessories.

Speed and ease of installation has long been synonymous with the Pleiad range and G3 takes this one step further. The luminaire can be installed without any manual effort. The housing needs only be placed in the right position and then installed automatically with the help of gravity technology. The rapid installation, combined with high efficiency and long life, ensures Pleiad G3 is an economical choice with a beneficial pay-off time.



# Pleiad SLD G3



## Installation

Recessed mounting in unventilated or ventilated ceilings. The luminaire must not be covered with insulation. For further details please refer to the assembly instructions on our website. Separate ballast and installation clip for easy and tool-free installation supplied as standard. An assembly plate must be used when mounting on soft tile ceilings.

## Connection

Connections are made to an independent LED ballast. The luminaire is delivered with the interconnecting cable with snap-in release in ballast.

## Design

Luminaire body in black cast aluminium. Visible reflector ring in white PC plastic (RAL 9003).

## Reflector

Reflector in either specular or matt anodised aluminium. Specular metallised Advanced Anti-Glare Control ring above the LED module. Mechanical shielding 45°.

## Miscellaneous

The luminaire is supplied with dust protection over the light opening. Enclosure class IP 44 beneath suspended ceilings and IP 20 above suspended ceilings.

Luminaire					
LED module, W	Colour temp, K	Luminous flux, lm/m	Efficiency, lm/W	Reflector	
1100, 12	3000	890	60	Specular	<b>77950</b>
1100, 12	3000	845	57	Matt	<b>77951</b>
1100, 11	4000	850	57	Specular	<b>77952</b>
1100, 11	4000	811	55	Matt	<b>77953</b>
2000, 24	3000	1454	57	Specular	<b>77955</b>
2000, 24	3000	1392	56	Matt	<b>77956</b>
2000, 22	4000	1579	62	Specular	<b>77957</b>
2000, 22	4000	1558	61	Matt	<b>77958</b>
3000, 39	3000			Specular	<b>77960</b>
3000, 39	3000			Matt	<b>77961</b>
3000, 35	4000			Specular	<b>77962</b>
3000, 35	4000			Matt	<b>77963</b>
Colourshift					
2000, 30	2700–6500			Specular	<b>77975</b>
2000, 30	2700–6500			Matt	<b>77976</b>

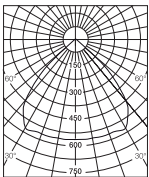
For current information on output and luminous flux, please refer to our website.

Information LED luminaire			
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM

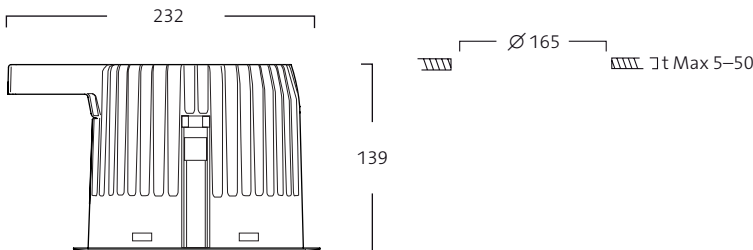
For further information on LEDs, please refer to the Technical Information chapter.

Suffix code	
	<b>-365</b> TouchDIM/DALI

Add suffix code to the end of the luminaire part number to indicate required function.



Specular reflector



Assembly spring is released via a simple operation.



Effective glare control mounted to the reflector.







# Pleiad Compact Basic G3



## Installation

Recessed mounting in unventilated or ventilated ceilings. Separate ballast and installation clip for easy and tool-free installation supplied as standard. An assembly plate must be used when mounting on soft tile ceilings.

## Connection

Snap-in terminal block 3 × 2.5 mm<sup>2</sup>, through-wiring is possible. Alternative connection with cord and plug or snap-in connector.

## Design

Luminaire body in black cast aluminium. Visible reflector ring in white PC plastic (RAL 9003).

## Reflector

Reflector in either specular or Matte anodised aluminium. Bright metallised Advanced Anti-Glare Control ring above the LED module. Mechanical shielding 25°.

## Miscellaneous

LED module includes ballast and is interchangeable with Zhaga approved twist lock modules.

## Luminaire

LED-module, lm, W	Colour temp., K	Specular	Matt
1100, 20	3000	77880	77881
1100, 18	4000	77882	77883

For current information on output and luminous flux, see [www.fagerhult.com](http://www.fagerhult.com).

## Information LED-Luminaire

Colour temp. (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 5 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 5 SDCM

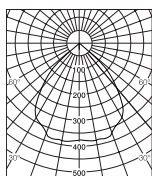
For more information on LEDs, see page 54–57.

## Suffix code

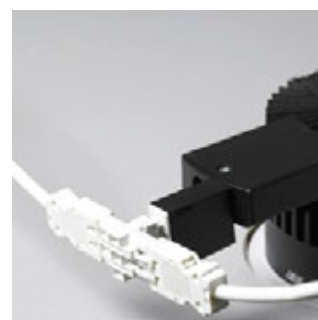
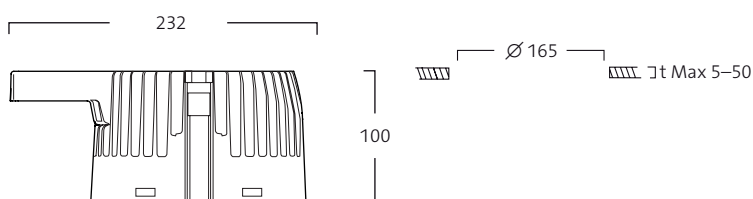
■ **-03** Connection cable with earthed plug, RKK 3 × 0.75 mm<sup>2</sup>, L=2.5 m.

■ **-111** Wieland GST18i3 (3-way). One outlet socket.

Add suffix code to the end of the luminaire part number to indicate required function Only one suffix can be added.



Specular reflector



Pleiad Compact Basic G3 can be supplied with snap-in connector.



LED module includes ballast and can easily be changed using the bayonet mount.





# Pleiad Compact G3



## Installation

Recessed mounting in unventilated or ventilated ceilings. Separate ballast and installation clip for easy and tool-free installation supplied as standard. An assembly plate must be used when mounting on soft tile ceilings.

## Connection

Connections are made to an independent LED ballast. The luminaire is delivered with the interconnecting cable with snap-in release in ballast.

## Design

Luminaire body in black cast aluminium. Visible reflector ring in white PC plastic (RAL 9003).

## Reflector

Reflector in either specular or Matte anodised aluminium. Bright metallised Advanced Anti-Glare Control ring above the LED module. Mechanical shielding 25°.

## Miscellaneous

The luminaire is supplied with dust protection over the light opening. Enclosure class IP 44 beneath suspended ceilings and IP 20 above suspended ceilings.

Luminaire			
LED-module, lm, W	Colour temp., K	Specular	Matt
1100, 12	3000	77930	77931
1100, 11	4000	77932	77933
2000, 24	3000	77935	77936
2000, 22	4000	77937	77938

For current information on output and luminous flux, see [www.fagerhult.com](http://www.fagerhult.com).

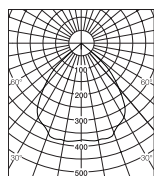
Information LED-Luminaire			
Colour temp. (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM

For more information on LEDs, see page 54–57.

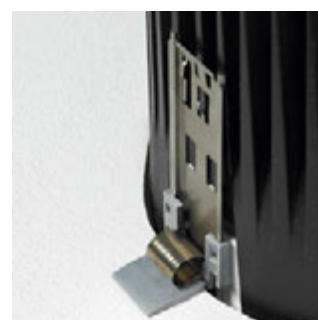
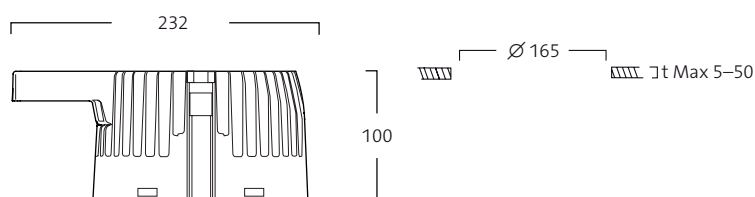
## Suffix code

■ -365 TouchDIM/DALI

Add suffix code to the end of the luminaire part number to indicate required function.



Specular reflector



Assembly spring clamped in position.



# Pleiad SLD Basic G3

Surface mounted



## Installation

Surface mounted installation. Mounting plate with two securing holes.

## Connection

3-way snap-in terminal block 2.5 mm<sup>2</sup>, through-wiring possible. Cable entry from the top of the luminaire or via 3 knock-out openings, 90° or 180°.

## Design

Luminaire body in white (RAL 9016) cast aluminium.

## Reflector

Reflector in either specular or matt anodised aluminium. Specular metallised Advanced Anti-Glare Control ring above the LED module. Mechanical shielding 45°.

## Miscellaneous

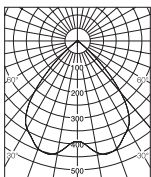
LED module includes ballast and is interchangeable with Zhaga approved twist lock modules.

Luminaire		
LED module, W	Colour temp, K	Reflector
1100, 12	3000	Specular <b>72470</b>
1100, 12	3000	Matt <b>72471</b>
1100, 11	4000	Specular <b>72472</b>
1100, 11	4000	Matt <b>72473</b>

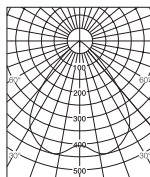
For current information on output and luminous flux, please refer to our website.

Information LED luminaire			
Colour temp, (CCT) Ra (CRI)	Life	Colour quality	
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 5 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 5 SDCM

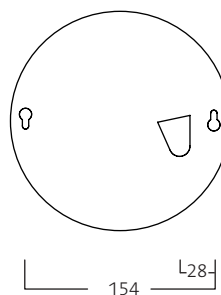
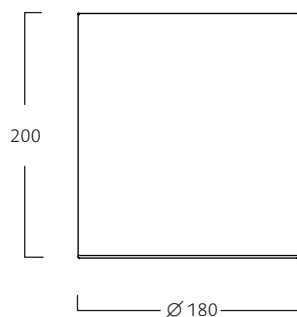
For further information on LEDs, please refer to the Technical Information chapter.



Specular reflector



Matt reflector



LED module includes the ballast and can easily be changed using the bayonet mount.





# Pleiad SLD G3

Surface mounted



## Installation

Surface mounted installation. Mounting plate with two securing holes.

## Connection









3-way snap-in terminal block 2.5 mm<sup>2</sup>, through-wiring possible. With dimming, 5-way snap-in terminal block, through-wiring possible. Cable entry from the top of the luminaire or via 3 knock-out openings, 90° or 180°.

## Design

Luminaire body in white (RAL 9016) cast aluminium.

## Reflector


Reflector in either high gloss or matt anodised aluminium. Specular metallised Advanced Anti-Glare Control ring above the LED module. Mechanical shielding 45°.

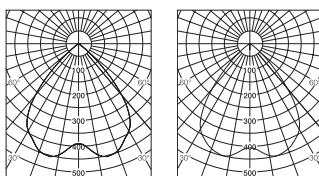
Luminaire					
LED module, lm, W	Colour temp, K	Luminous flux, lm	Efficiency, lm/W	Reflector	
1100, 12	3000	890	60	Specular	<b>72460</b> 
1100, 12	3000	845	57	Matt	<b>72461</b> 
1100, 11	4000	850	57	Specular	<b>72462</b> 
1100, 11	4000	811	55	Matt	<b>72463</b> 
2000, 24	3000	1454	57	Specular	<b>72464</b> 
2000, 24	3000	1392	56	Matt	<b>72465</b> 
2000, 22	4000	1579	62	Specular	<b>72466</b> 
2000, 22	4000	1558	61	Matt	<b>72467</b> 

For current information on output and luminous flux, please refer to our website.

Information LED luminaire			
Colour temp, (CCT) Ra (CRI)	Life	Colour quality	
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM

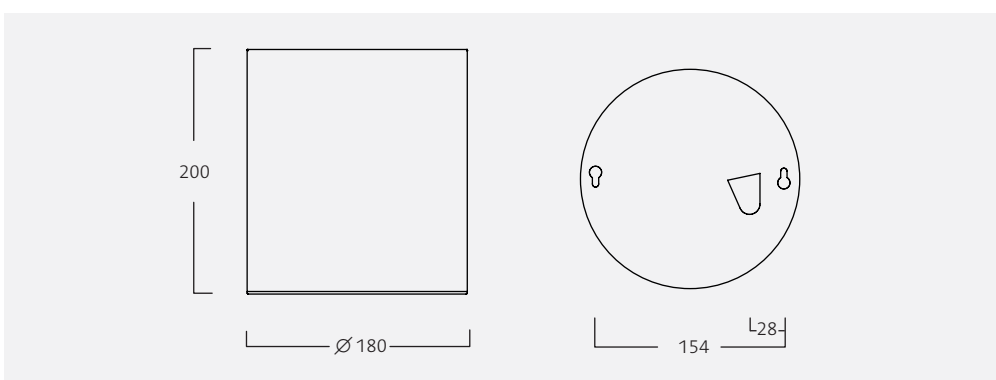
For further information on LEDs, please refer to the Technical Information chapter.

Suffix Code	
 -365	TouchDIM/DALI
Add suffix code to the end of the luminaire part number to indicate required function.	



Specular reflector

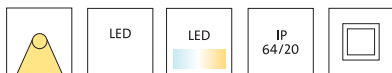
Matt reflector



Advanced Anti-Glare Control ring mounted to the reflector.







# Pleiad Robust G3



## Installation

Recessed mounting in unventilated or ventilated ceilings. Assembly springs for quick, tool-free installation included. An assembly plate should be used when installing in soft tile ceilings. The ballast box can be detached for flexible installation.

## Connection

Connections are made to an independent LED ballast. The luminaire is delivered with the interconnecting cable with snap-in release in ballast.

## Design

Luminaire body in black cast aluminium. Two-part visible decor ring in aluminium. The luminaire has durable PEGT plates in the light openings between the rings. The luminaire and the rings are locked using tamper-proof torx screws.

## Reflector

Reflector in matt anodised aluminium. Specular metallised Advanced Anti-Glare Control ring above the LED module.

## Miscellaneous

The luminaire provides the highest mechanical protection beneath international classification IK10. Enclosure class IP 64 beneath suspended ceilings and IP 20 above suspended ceilings. Light source ordered separately.

Pleiad Robust G3 SLD				
LED module, W	Colour temp, K	Luminous flux, lm/m	Reflector	
1100, 12	3000	794	Matt	77425
1100, 11	4000	767	Matt	77426
2000, 23	3000	1337	Matt	77427
2000, 21	4000	1350	Matt	77428

For current information on output and luminous flux, please refer to our website.

Pleiad Robust G3 Compact				
LED module, W	Colour temp, K	Luminous flux, lm/m	Reflector	
1100, 12	3000	794	Matt	77429
1100, 14	4000	767	Matt	77430
2000, 24	3000	1337	Matt	77431
2000, 22	4000	1350	Matt	77432

For current information on output and luminous flux, please refer to our website.

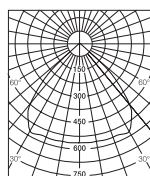
Information LED luminaire				Suffix code
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality	
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM	■ -365 TouchDIM/DALI
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM	

For more information on LEDs, see Technical Chapter.

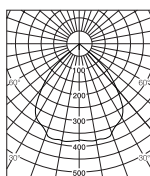
## Suffix code

■ -365 TouchDIM/DALI

Add suffix code to the end of the luminaire part number to indicate required function.



SLD



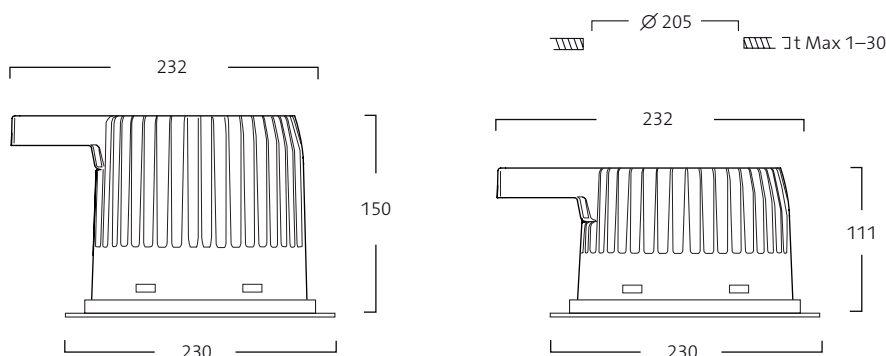
Compact



The light source is protected by a clear plastic PEGT plate which is held by an inner ring.



The ring is mounted using tamper-proof torx security screws.





# Pleiad Wallwasher G3



## Installation

Recessed mounting in unventilated or ventilated ceilings. The luminaire must not be covered with insulation. For further details please refer to the assembly instructions on our website. Separate ballast and installation clip for easy and tool-free installation supplied as standard. An assembly plate must be used when mounting on soft tile ceilings.

## Connection

Connections are made to an independent LED ballast. The luminaire is delivered with the interconnecting cable with snap-in release in ballast.

## Design

Luminaire body in black cast aluminium. Visible reflector ring in white PC plastic (RAL 9003).

## Reflector

Metallised PBT in specular aluminium. The reflector has a protective coat of scratch-resistant clear lacquer.

## Miscellaneous

The luminaire is supplied with dust protection over the light opening.

LED module, W	Colour temp, K	Reflector		
1100, 12	3000	Specular	77990	■
1100, 11	4000	Specular	77992	■
2000, 24	3000	Specular	77991	■
2000, 22	4000	Specular	77993	■
2000, 30	2700–6500	Specular	77994	

For current information on output and luminous flux, please refer to our website.

## Information LED luminaire

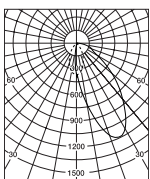
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 3 SDCM

For further information on LEDs, please refer to the Technical Information chapter.

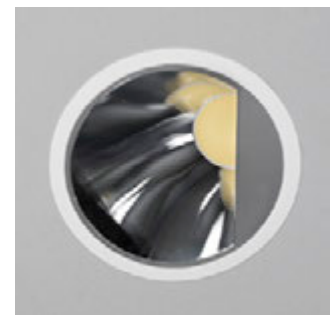
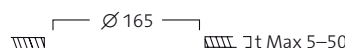
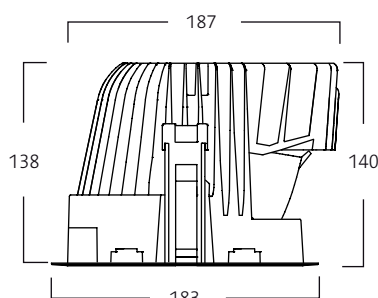
## Suffix code

■ -365 TouchDIM/DALI

Add suffix code to the end of the luminaire part number to indicate required function.



All versions



The reflector design delivers an even luminance across the surface, avoiding the traditional dark spots where the wall and ceiling meets.







## Edge ring II

The edge ring hides the lower edge of the reflector and is attached by means of a bayonet fixing. White or grey plastic or matt brushed aluminium surface.

Colour	Ø 165	Ø 205	Ø 245	Ø 285
White (RAL 9016)	41900	41901	41902	41903



## Edge ring III

The edge ring hides the lower edge of the reflector and is attached with a bayonet fixing. White or grey plastic or matt brushed aluminium surface.

Colour	Ø 165	Ø 205	Ø 245	Ø 285
White (RAL 9016)	41920	41921	41922	41923



## Cover plate clear IP 64

This accessory consists of Edge ring III and a clear polycarbonate disc. Due to the sealed design the cover plate cannot be used on:  
Pleiad Compact G2 2×18 W, 2×26 W and  
Pleiad SLD G2 2×26 W, 2×32 W.

Colour	Ø 165	Ø 205	Ø 245	Ø 285
White (RAL 9016)	41840	41841	41842	41843



## Cover plate opal IP 54

This accessory consists of Edge ring III and an opal polycarbonate disc. Due to the sealed design the cover plate cannot be used on:  
Pleiad Compact G2 2×18 W, 2×26 W and  
Pleiad SLD G2 2×26 W, 2×32 W.

Colour	Ø 165	Ø 205	Ø 245	Ø 285
White (RAL 9016)	41860	41861	41862	41863





### Anti-Ligature Kit for the Pleiad G3 range

This anti-ligature kit has a high impact 5mm thick polycarbonate cover retained by ceiling mounting plate, front polycarbonate bezel and tamper proof screws.

- + High impact 5mm thick polycarbonate cover
- + Front bezel is screw fixed to the rear ceiling plate and secured by retaining tamper proof screws
- + Compatible with both Compact and Comfort Pleiad G3 luminaires
- + Pleiad G3 LED luminaire to be ordered separately

#### Pleiad G3 Anti-Ligature Kit

		A	B	C	D
WH-MALKIT	Pleiad G3 Anti-ligature Kit suits both Compact and Comfort fittings	232	250	100 /137	165
WH-HAL-KEY	Special tool required for accessing and fixing				



### Retrofit Kit for the Pleiad G3 range

Retrofit kit for the replacement of any compact fluorescent downlight to LED with a cut aperture of up to 240mm. Supplied with steel pattress and a 250mm attachment bezel which removes the need to replace any ceiling tiles.

- + Replace any CFL downlight with a cut aperture of 240mm or less to Pleiad G3 LED without replacing the ceiling tile or altering plasterboard ceilings
- + Retrofit kit consists of a pattress and 250mm diameter Pleiad G3 LED attachment bezel
- + Steel pattress is designed to go through all cut apertures greater than 165mm
- + Pleiad G3 LED luminaire to be ordered separately

#### Pleiad G3 LED Retrofit

		A	B	C	D
WH-MLAREFIT	Pleiad G3 Retrofit Kit	270	270	0.5	250



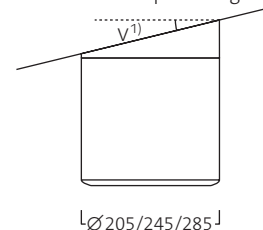
### Sloping ceiling cylinder

Made of white enamelled (RAL 9016) sheet steel. Please state the required angle. Max. sloping ceiling 45°.

#### Sloping ceiling cylinder

Ø 205 (State angle)	41450
Ø 245 (State angle)	41451
Ø 285 (State angle)	41452

<sup>1)</sup> Please state required angle A.



## Pleiad Power LED



Pleiad Power LED is a small, efficient downlight that brings power economy and energy efficiency into one complete package. The luminaire is designed for entrances, meeting halls and showrooms and other applications which require a varied, generous, and general light.

Pleiad Power LED has been developed based on LED technology. Its advanced reflector allows a high light output, optimised by exceptional shielding of the light source for lighting comfort. The luminaire is suited to the same environments as its traditional counterparts but is much smaller with a very neat and unobtrusive appearance.

Pleiad Power LED is available in two versions; fixed and adjustable. The adjustable model, which can be rotated 360° and tilted 60°, offers a more detailed control of light and is an excellent choice in environments where walls, furniture and objects need to be accentuated. Common with all Fagerhult downlights Power LED is easy to install, helping to reduce value time onsite.





CLINIQUE

CLINIQUE

CLINIQUE

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CLINIQUE



# Pleiad Power LED

Fixed



## Installation

Recessed mounting in unventilated or ventilated ceilings. Assembly springs for quick, tool-free installation are included. When mounting on soft tile ceilings, the supplied mounts should be used.

## Connection

Mains connection made via remote driver. Luminaires are connected using the supplied cable in the ballast.

## Design

Luminaire body in cast white enamelled aluminium (RAL 9016). Heat-sink in black enamelled aluminium.

## Reflector

Reflector in specular anodised faceted aluminium.

## Miscellaneous

LED ballast ordered separately.

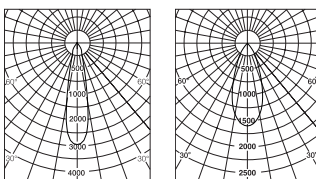
Luminaire			
LED-module, lm, W	Colour temp, K	Luminous flux, lm	Efficiency, lm/W
<b>Distribution angle 24°</b>			
1000, 18	3000	897	43
1000, 18	4000	885	43
<b>Distribution angle 42°</b>			
1000, 18	3000	875	43
1000, 18	4000	864	42

For current information on output and luminous flux, see [www.fagerhult.com](http://www.fagerhult.com).

Information LED-Luminaire			
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 2 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 2 SDCM

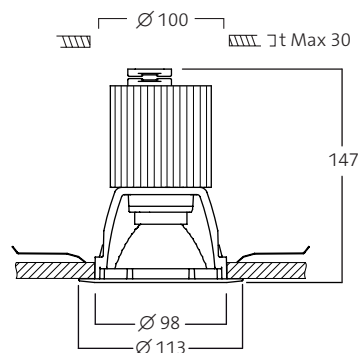
For more information on LEDs, see page 54–57.

Accessories	
LED ballast 33 W, 350/700 mA	99006
LED ballast 30 W, 700 mA dimmable via DSI/DALI/switchDIM	99004



24°

42°





# Pleiad Power LED

Flex



## Installation

Recessed mounting in unventilated or ventilated ceilings. Assembly springs for quick, tool-free installation are included. When mounting on soft tile ceilings, the supplied mounts should be used.

## Connection

Mains connection made via remote driver. Luminaires are connected using the supplied cable in the ballast.

## Design

Luminaire body in cast white enamelled aluminium (RAL 9016). Heat-sink in black enamelled aluminium. The luminaire can rotate through 355° and tilts 60°.

## Reflector

Reflector in specular anodised faceted aluminium.

## Miscellaneous

LED ballasts ordered separately.

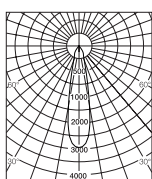
Luminaire					
LED-module, lm, W	Colour temp, K	Luminous flux, lm	Efficiency, lm/W	Rotate/Tilt	
<b>Distribution angle 24°</b>					
1000, 18	3000	897	43	355°/60°	<b>77534</b>
1000, 18	4000	885	43	355°/60°	<b>77535</b>
<b>Distribution angle 42°</b>					
1000, 18	3000	875	43	355°/60°	<b>77536</b>
1000, 18	4000	864	42	355°/60°	<b>77537</b>

For current information on output and luminous flux, see [www.fagerhult.com](http://www.fagerhult.com).

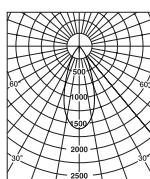
Information LED-Luminaire			
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 2 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 2 SDCM

For more information on LEDs, see page 54–57.

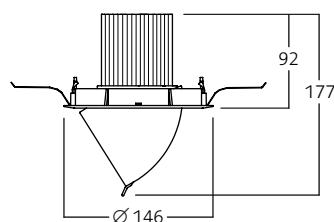
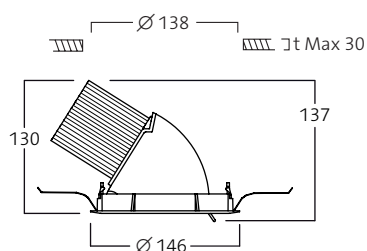
Accessories	
LED ballast 33 W, 350/700 mA	<b>99006</b>
LED ballast 30 W, 700 mA dimmable via DSI/DALI/ switchDIM	<b>99004</b>



24°

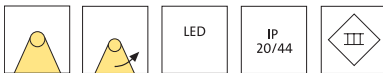


42°



Assembly springs for Fixed tool-free installation in ceilings 1–30 mm.





#### Installation

Recessed in ventilated or unventilated ceilings. Installation springs for quick assembly included. The assembly plate should be used for installation in soft-tile ceilings—please see accessories.

#### Connection

The luminaire is supplied with a cable for connecting to the driver—driver ordered separately, please see accessories.

#### Design

Luminaire body in cast aluminium. Assembly springs in spring steel. White (RAL 9016) or aluminium-grey (RAL 9006, structured). The luminaire is available in two designs: 30° fixed or tilting, and 355° swivelling.

#### Miscellaneous

LED module consists of 7 LEDs fitted with lenses. By default the 98178 driver is dimmable using a 1–10 V potentiometer. Driver ordered separately. Fixed luminaires are protection class IP 44 beneath suspended ceiling and IP 20 above suspended ceiling.

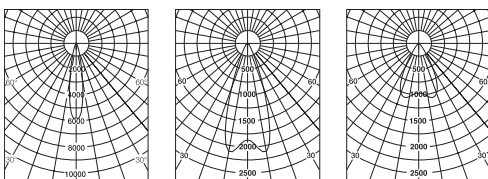
Luminaire							
LED-module, lm, W	Colour temp., K	Luminous flux, lm	Efficiency, lm/W	kg	Turn/Tilt	White	Grey
<b>Distribution angle 24°</b>							
500, 7	3000	493	57	0.3	0°/0°	<b>76840</b>	<b>76844</b>
500, 7	4000	601	71	0.3	0°/0°	<b>76841</b>	<b>76845</b>
500, 7	3000	493	57	0.4	355°/30°	<b>76890</b>	<b>76894</b>
500, 7	4000	601	71	0.4	355°/30°	<b>76891</b>	<b>76895</b>
<b>Distribution angle 38°</b>							
500, 7	3000	377	44	0.3	0°/0°	<b>76922</b>	<b>76924</b>
500, 7	4000	449	53	0.3	0°/0°	<b>76923</b>	<b>76925</b>
500, 7	3000	377	44	0.4	355°/30°	<b>76926</b>	<b>76928</b>
500, 7	4000	449	53	0.4	355°/30°	<b>76927</b>	<b>76929</b>
<b>Distribution angle 54°</b>							
500, 7	3000	452	53	0.3	0°/0°	<b>76842</b>	<b>76846</b>
500, 7	4000	533	63	0.3	0°/0°	<b>76843</b>	<b>76847</b>
500, 7	3000	452	53	0.4	355°/30°	<b>76892</b>	<b>76896</b>
500, 7	4000	533	63	0.4	355°/30°	<b>76893</b>	<b>76897</b>

For current information on output and luminous flux see [www.fagerhult.com](http://www.fagerhult.com).

Information LED-Luminaire			
Colour temp. (CCT)	Ra (CRI)	Life	Colour quality
3000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 4 SDCM
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 4 SDCM

For more information on LEDs, see page 54–57.

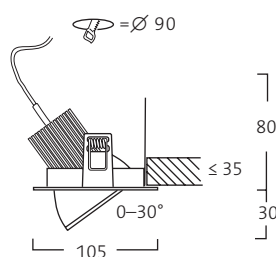
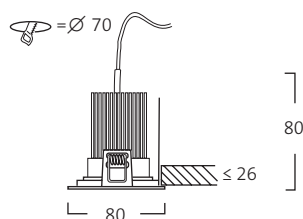
Accessories	
Assembly plate	<b>41982</b>
LED-driver 9 W/350 mA dimmable via 1–10 V	<b>98178</b>
LED-driver 15 W/350 mA dimmable via DSI/DALI/switchDIM	<b>99003</b>



24°

38°

54°



LED module connected to driver.



Fagerhult develops, manufactures and market professional lighting systems for human environments.

Our operations are run with a constant focus on design, function, flexibility and energy saving.

Fagerhult is a member of the Fagerhult Group, the largest lighting group in the Nordic region and a leading company in Europe.

We have offices in more than 15 countries and production units in Europe, China and Australia.

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