

INSTALLATION INSTRUCTIONS

Sirius VI Pro CCT LED High/Low Bay



CONTENTS

How to order the Sirius V	1	How to fit Sensor	3
Dimensions and Weight	2	Remote control	3
How to fit Suspension Mounting	2	Specification	4
How to fit Ceiling Mount	2	Important warranty information	4

WHAT'S IN THE BOX

- 1 x Sirius VI Pro CCT
- 1 x Eye loop hook

KEY FEATURES

Colour Temp: 4000K/5000K/6500K CRI: >80 Working temperature: -30°C to 45°C* Standards: IP65, IK09

HOW TO ORDER

ELSPRCT6

Sirius VI Pro CCT High Bay 90° beam
(100W / 150W / 200W)

When ordering, please specify the product variation you are interested in by adding the following suffixes to the product's code.

E: Emergency (*Note working temperature is 5°C to 35°C).

F: Emergency Self-Test (*Note working temperature is 5°C to 35°C).

Accessories

ELSZ6PW: Plug in PIR Dimmable sensor (white body)

ELSZ6PB: Plug in PIR Dimmable sensor (black body)

ELZVR: Remote to program the PIR sensors (Note this is required)

SPSBV6: Mounting bracket

SPSFPCR: PC Reflector

SPSFARR: Aluminium Reflector

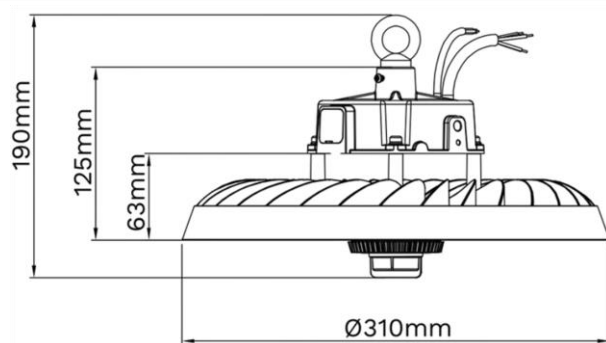
WARNING AND WARRANTY EXCLUSIONS

It is recommended that luminaires are installed by a qualified Professional and the installation complies with the current IEE wiring regulations. Standard terms and conditions apply see website for full details.

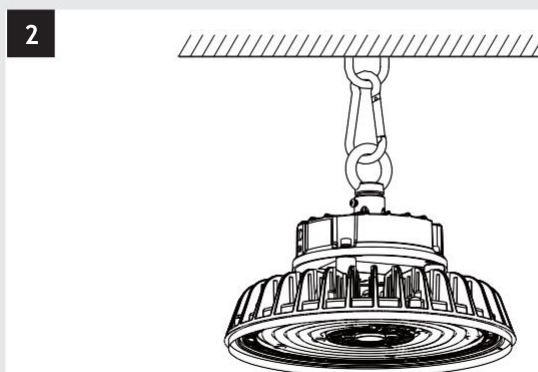
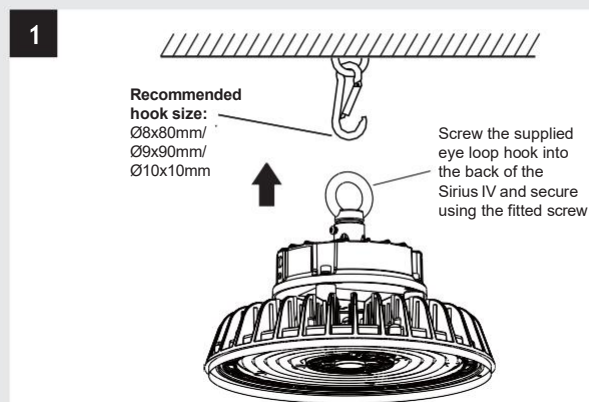
- This luminaire is for professional use only and not to be used in a domestic environment.
- Any broken or damaged parts should be reported to the retailer as soon as possible before installation.
- Novah will not accept responsibility for claims arising from sub-standard installation, which will void the warranty.
- The external cable flex is fixed and should not be replaced. If the cable is damaged the luminaire will fail.
- Terminal block/connectors are not included. Installation must require advice from a qualified person.
- CAUTION. Do not open the luminaire for risk of electric shock and invalidating the warranty.
- The light source of this luminaire is not replaceable by the end user.
- It may be necessary to upgrade your RCD/MCBs to allow for increased inrush current.
- Take note of the ambient/working temperature.
- Ensure that you have the tools and accessories required to complete the installation correctly: Isolate the power before starting installation.
- At the top of the unit on the round power supply is a square rubber gasket. Removal of this voids the product warranty so please do not remove it.
- DO NOT LOOK DIRECTLY AT THE LUMINAIRE WHEN TURNED ON. These are powerful luminaires and can cause discomfort and potential damage to the eye if done so.

DIMENSIONS AND WEIGHT

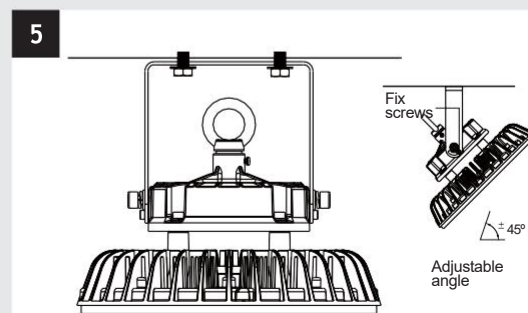
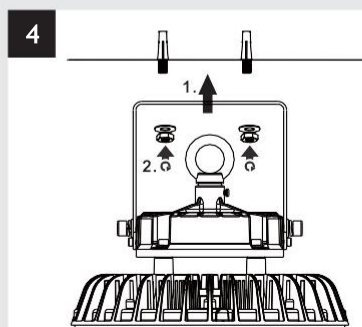
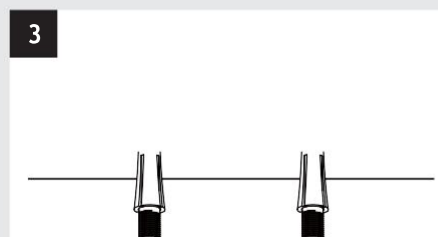
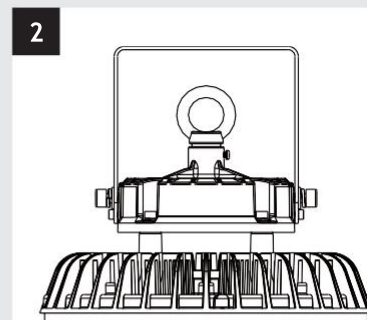
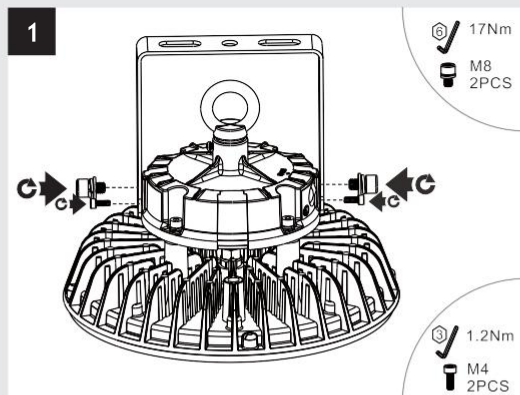
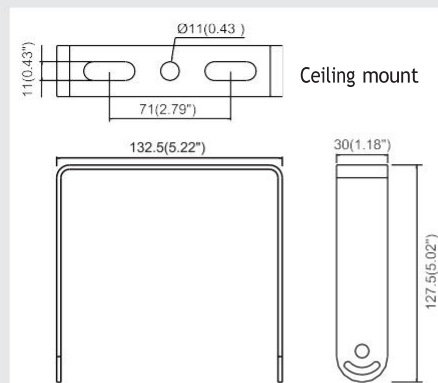
ELSPRCCT6 NETT WEIGHT: 2.2Kg



HOW TO FIT SUSPENSION MOUNT



HOW TO FIT CEILING MOUNT (CODE: SPSBV6)



HOW TO FIT ZHAGA MOUNT SENSOR (PIR: ELSZ6P..)

1

Note: Remove the protective dust cap.

2

Note: Only screw the sensor in to the point of light resistance. Do not over tighten

	PIR Sensor	
Default Setting	Detection Area: 100% Hold Time: 3min Daylight Threshold: Disable Stand-by DIM Level: 50% Stand-by Period: 5min	
Mounting Height	Max 12m/39.37ft	
Detection Range	Radius 3-6m/9.84-19.686ft	

SPECIFICATION

Power Supply information

Wattage	Input Voltage	Surge inrush	Surge Protection	Power Factor	Weight	Dimensions
200W	220-240Vac 50/60Hz	80A Cold Start (350uS)	CM: 6kV DM: 6kV	0.95	3.0kg	310Ø x 125mm

Driver tested at 240Vac 25°C Ta. NOTE: It may be necessary to upgrade your RCD/MCB type to allow for increased inrush current.

How to wire

Standard version connection
200-240V~50/60Hz / Class I

LIVE (+) | Brown
EARTH | Yellow/green
NEUTRAL (-) | Blue

Emergency version connection
200-240V~50/60Hz / Class I

SWITCHED LIVE | Brown
UN/SWITCHED LIVE | Black
EARTH | Green/yellow
NEUTRAL | Blue

25mm
8mm
Wire preparation 1.0

All units come with 1.5m prewired 3 core mains flex, Emergency versions are fitted with 1.0m 4 core mains flex.

IMPORTANT: Connect battery before commissioning
Terminal block must comply to EN 60998-2-1 or EN 60998-2-2

PRODUCT VARIANTS

"E" and "F" Emergency versions

All Emergency options are 4W giving a maintained output of 620LM.

E = Standard 3 hour emergency.

F = Self-Test 3 Hour emergency - DALI option available.

Please allow for 24 hours for the batteries to fully charge.

This product is supported by 5-year standard warranty.

Emergency versions have a 5-year warranty on the control gear and the batteries have a 2-year warranty.

Terms and conditions apply see website for more details.

A
B
C
D
E
F
G

This product contains a lightsource of energy efficiency class C

UK CA CE

IP65

v1-O Copyright © 2026 Novah Ltd