

**CREATING LIGHT
DEVELOPING THE**

FUTURE





5 INDUSTRIAL

Multi-Purpose

Multi-Purpose

A-Line Fluorescent



5.7

A-Line LED Pole Mount

LED



5.8

A-Line LED Surface

LED



5.9





A-LINE FLUORESCENT

The **A-Line Fluorescent** is a high quality, low maintenance multi-purpose industrial fluorescent luminaire manufactured from corrosion resistant materials.



IP65

Class I



A-Line Fluorescent

Specification

- Body - extruded aluminium with die-cast ends and powder coated (white)
- Fixings - nickel plated brass screws
- Lens - high impact and UV stabilised acrylic
- Reflector - powder coated aluminium (white)
- Beam type - symmetrical wide beam
- Control gear - integral
- Mounting - surface or pole (Ø34mm spigot)
- Installation - tapped entry holes for 20mm gland
- Maintenance - lens is removable and gear tray is retained via lanyards

Special Features

- Construction materials, smooth exterior and captive assembly ideal for food industries
- In hot and arduous conditions the body draws heat away from the control gear for longevity
- External mounting backstrap available on special request
- Emergency versions available

Applications

- Ideal for use in heavy industrial or mining locations, typical applications include agri-food, conveyor lighting and processing plants

Measurements & Weights

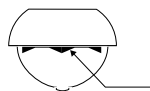
Wattage (W)	Length (mm)
14	698
28	1298

Narrow Body



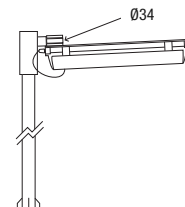
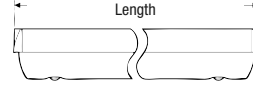
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Wide Body

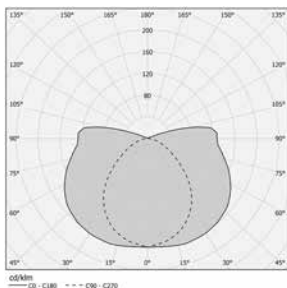


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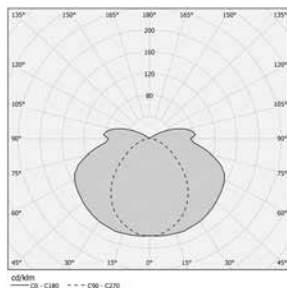
Length



Technical Data



1 x 35W T5



2 x 35W T5

Product Range

	Code	Description	Lamp	Gear	Distribution
Surface Mount LF - T5	145120	A-Line Surface Mount 214	2 x 14W - T5	Integral	Symmetrical Wide Beam
	145121	A-Line Surface Mount 228	2 x 28W - T5	Integral	Symmetrical Wide Beam
Pole Mount LF - T5	145077	A-Line Pole Mount 214	2 x 14W - T5	Integral	Symmetrical Wide Beam
	145078	A-Line Pole Mount 228	2 x 28W - T5	Integral	Symmetrical Wide Beam

All fixtures supplied with 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated. Lamp not supplied.

Pictorial is representative only. Specifications may change without notice.





A-LINE LED POLE MOUNT

The **A-Line LED Pole Mount** is a high quality, low maintenance multi-purpose pole mounted industrial luminaire.



IP65

Class I



LED



A-Line LED Pole Mount

Specification

- Body - extruded aluminium with die-cast ends and powder coated (white)
- Fixings - nickel plated brass screws
- Lens - high impact and UV stabilised acrylic
- Beam type - symmetrical wide beam
- Driver - integral (ETRC)
- Mounting - pole
- Installation - tapped entry for 20mm gland
- Maintenance - removable gear tray hangs on safety straps for easy maintenance
- Terminal block - fused with quick release terminal connector

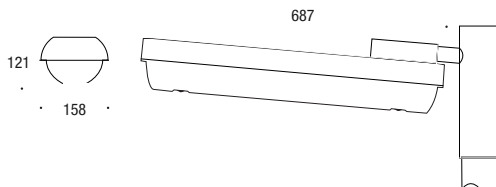
Special Features

- Construction materials, smooth exterior and captive assembly ideal for food industries
- In hot and arduous conditions the body draws heat away from the control gear for longevity
- EMC Compliant - product complies with all provisions set out in AS/NZS CISPR 15:2011

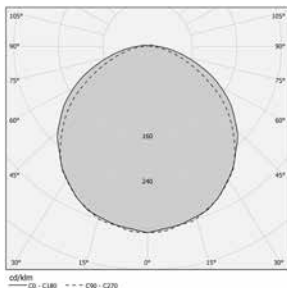
Applications

- Ideal for use in heavy industrial or mining locations, typical applications include agri-food, conveyor lighting, processing plants and tunnels

Measurements & Weights



Technical Data



20W LED

LED Characteristics Explanation www.eyelighting.com.au/led-characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs) L70/B10	P/U	R/Rx	Driver Efficiency (%)	Power Factor	Efficacy (lm/W)
20W LED	4,000	80	60,000	P	R	>85	>0.95	97.9

Product Range

	Code	Description	ℓm	LED	Driver	Distribution
LED	186705	A-Line LED Pole Mount	2377	20W - LED	Integral	Symmetrical Wide Beam

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A-LINE LED SURFACE MOUNT

The **A-Line LED Surface Mount** is a high quality, low maintenance multi-purpose industrial luminaire manufactured from corrosion resistant materials.



IP65

Class I



LED



A-Line LED Surface Mount

Specification

- Body - extruded aluminium with die-cast ends and powder coated (white)
- Fixings - nickel plated brass screws
- Lens - high impact and UV stabilised acrylic
- Beam type - symmetrical wide beam
- Driver - integral (ETRC)
- Mounting - surface
- Installation - tapped entry for 20mm gland
- Maintenance - removable gear tray hangs on safety straps for easy maintenance
- Terminal block - fused with quick release terminal connector

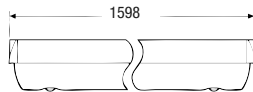
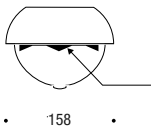
Special Features

- Construction materials, smooth exterior and captive assembly ideal for food industries
- In hot and arduous conditions the body draws heat away from the control gear for longevity
- External mounting backstrap available on special request
- EMC Compliant - product complies with all provisions set out in AS/NZS CISPR 15:2011

Applications

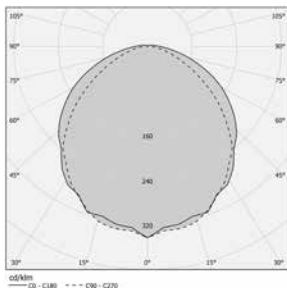
- Ideal for use in heavy industrial or mining locations, typical applications include agri-food, conveyor lighting, processing plants, tunnels and car parks

Measurements & Weights



8.0 kg
Max.

Technical Data



58W LED

LED Characteristics Explanation www.eyelighting.com.au/led-characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs) L70/B10	P/U	R/Rx	Driver Efficiency (%)	Power Factor	Efficacy (lm/W)
58W LED	4,000	80	60,000	P	R	>85	>0.95	95.5

Product Range

	Code	Description	ℓm	LED	Driver	Distribution
LED	186720	A-Line LED Surface Mount	5,538	58W - LED	Integral	Symmetrical Wide Beam

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