**IP65** 

LED

Options:

1F

3F

CE

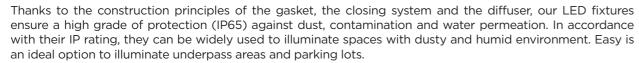
## **874-EASY**

### Our aesthetic, value-for-money, industrial lighting fixture, offering:

- elaborate design and first-class craftsmanship
- value for money reliable quality at a favourable price
- fast and safe installation with gear tray integrated into the diffuser
- flexible mounting brackets for easy fitting



#### FIELD OF APPLICATION:



When using outdoors, the fittings should be protected against direct sunlight and adverse weather conditions.

#### **TECHNICAL DESCRIPTION AND BENEFITS:**

- Housing: available in PC injection moulded Polycarbonate (high mechanical strength and high heat and shock resistance) in light grey (RAL7035) colour (suitable for 850°C glow wire test, too).
- Diffuser: available in PC injection moulded opalised Polycarbonate (high mechanical strength and high heat and shock resistance).

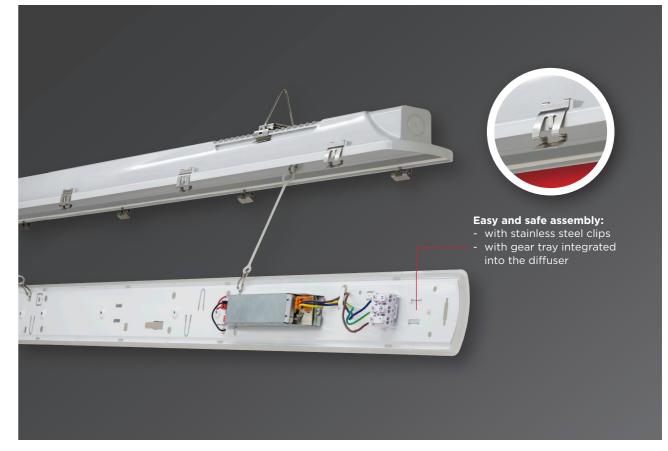
#### Other features:

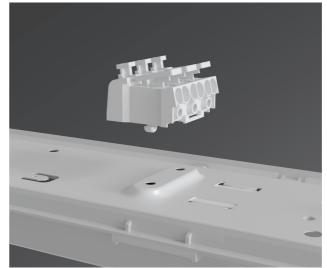
- homogenous and well-balanced light disperion
- uniform lighting throughout the whole luminaire
- non-glare illumination
- The gasket is made of extruded silicone.
- Fixing the diffuser to the body: with stainless steel clips.
- Gear tray (reflector): white powder coated steel sheet. It is integrated into the diffuser, thus enabling a cost efficient and user-friendly installation.
- Electrical components: the adequate power supply is ensured with the electronic driver.

#### Main technical options



Elaborate design and first-class craftsmanship





With 3-pole or optional 5-pole terminal block



Various choices of cable entry



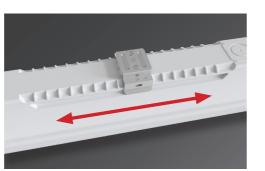








874-EASY



Flexible mounting brackets

# Mounting options: surface and suspended mount 1. With stainless steel mounting brackets (easy-to-install) onto the ceiling or wall in a vertical position. 2. Suspension on chains, wire ropes etc. with stainless steel mounting brackets and with hooks. The mounting brackets can slide in a flexible way for ease of installation.



#### **Technical data (extract)**

Products with a 5-year warranty	Power (W)	Luminare total luminous flux - emitted (lm)	Efficacy (lm/W)	CRI	Lifetime L70B50 (hrs)	Size (Lenght) (mm)	Weight (kg)	EEC
874-35W	16,5/22/28/34W	2300/2850/3500/4100 lm	140/130/125/120 lm/W	80	50.000	1200	1,3	D
874-52W	25/33/42/50W	3500/4300/5250/6000 lm	140/130/125/120 lm/W	80	50.000	1500	1,6	D

#### Further options available on request:

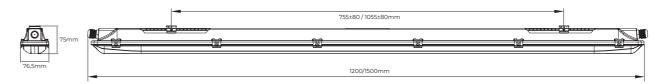








#### **Technical drawing with main dimensions**



### **Photometric curves:**

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