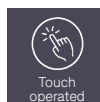
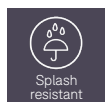


FYNN 2.0 REDUCED-LIGATURE TASK LIGHT

1FY

175H | 122W | 70D (mm)

Weight: 0.63kg



KEY FEATURES

- Reduced-ligature design and anti-tamper fixings to protect users from harm
- Cast Aluminium case which is impact tested to **IK10** to ensure durability
- Soft start function prevents abrupt changes
- User-friendly touch-and-hold dimming, with brightness memory that restores the previous light level when switched back on
- Energy efficient 5W LEDs with a colour accuracy of **90+ CRI**
- Splash-resistant **IP65** rating (when sealed with anti-pick silicone, the product becomes highly water-resistant and dustproof with a **IP66** rating)
- 6mm shatter-resistant polycarbonate lens
- Universal voltage LED driver (100-277V AC)

MATERIAL/FABRICATION

Fynn 2.0 builds on the established Fynn design, retaining the same outer casing, aesthetic and colour options, while introducing considered improvements to installation and performance for challenging environments.

The fitting combines a robust cast aluminium housing with a 6mm shatter-resistant polycarbonate lens and carefully selected internal components, including aluminium, polycarbonate, silicone, steel, copper, polyamide and glass-fibre/epoxy materials. Its reduced-ligature form and anti-tamper fixings help minimise opportunities for misuse. The fitting is rated **IP65** as standard and, when sealed with anti-pick silicone, can achieve an **IP66** rating for increased protection against water and dust ingress.

Fynn 2.0 uses an energy-efficient 5W LED light source with **90+ CRI** colour rendering and a universal 100–277V AC LED driver. A soft-start function helps prevent abrupt changes in illumination, while touch-and-hold dimming allows intuitive control and integrated brightness memory restores the previously selected light level when the fitting is switched back on.

Material selection has also been considered with end-of-life management in mind. The principal aluminium components are recyclable, while selected polymer and composite components may be suitable for energy recovery or downcycling in accordance with local waste-processing facilities.

OPTIONS

- Choose from **Warm White 3000k** (1FY-WW) and **Cool White 4000k** (1FY-CW) bulb colour

COLOUR/FINISH

- Choose from **Cool Green, Dusty Blue, Moonwalk Grey, Anthracite, Teal** or **Polar White**



Cool Green
Warm Light 1FY-WW-CG
Cool Light 1FY-CW-CG



Dusty Blue
Warm Light 1FY-WW-DB
Cool Light 1FY-CW-DB



Moonwalk Grey
Warm Light 1FY-WW-MG
Cool Light 1FY-CW-MG



Anthracite
Warm Light 1FY-WW-AG
Cool Light 1FY-CW-AG



Teal
Warm Light 1FY-WW-TL
Cool Light 1FY-CW-TL



Polar White
Warm Light 1FY-WW-PW
Cool Light 1FY-CW-PW

ASSEMBLY/INSTALLATION

Arrives assembled and ready for installation, please refer to our installation guide for more information.

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Pineapple

TESTING

2014/35/EU Low Voltage Directive:

- **BS EN 62493:** Assessment of lighting equipment related to human exposure to electromagnetic fields
- **EN IEC 60598-1:** Luminaires. General requirements and tests
- **EN IEC 60598-2-1:** Luminaires. Particular requirements. Fixed general purpose luminaire
- **BS EN IEC 61347-1:** Controlgear for electric light sources. Safety - General requirements
- **BS EN IEC 61347-2-11:** Controlgear - Particular requirements for miscellaneous electronic circuits used with luminaires
- **BS EN IEC 61347-2-13:** Controlgear - Particular requirements for D.C. or A.C. supplied electronic controlgear for LED modules
- **BS EN IEC 62031:** LED modules for general lighting. Safety specifications

2014/30/EU Electro Magnetic Compatibility Directive:

- **BS EN 61547:** Equipment for general lighting purposes. EMC immunity requirements
- **BS EN 55015:** Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
- **BS EN 61000-3-2:** Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions
- **BS EN 61000-3-3:** Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems
- 2011/65/EU Restriction of Hazardous Substances
- (EU) 2019/2020 Ecodesign requirements for light sources and separate control gears
- IEC 62262: IK10 Test
- UL1598 & CAN CSA 22.2 - ATM Certificate
- UL1598 & CAN CSA 22.2 Test Report

DELIVERY

Leadtime **8 weeks**. For further information please contact our helpful sales team on +44 (0)1622 237830 or email sales@pineapplecontracts.com for more information.

SPECIFICATION

SPECIFICATION

Supply Voltage	AC100 - 277V	Impact Rating	IK10
Light fixture dimensions	175H 122W 70D (mm)	Water Resistance	IP65 / *IP66
Weight	0.63kg	Lumens	275
Beam angle	H: 88.0° ; V: 86.0°	Wattage	5W LED
Frequency	50/60HZ	Efficiency class	G
Light Colour	Warm White 3000 K Cool White 4000 K		

MAINTENANCE

Contact our helpful sales team on +44 (0)1622 237830 or email sales@pineapplecontracts.com for more information.

GUARANTEE/WARRANTY

Fynn 2.0 is covered by a 5-year guarantee on the LED and associated components, with a 2-year guarantee on the LED driver covering manufacturing faults.

This cover applies under normal conditions of use and in accordance with the product's installation, care and maintenance guidance.

Failure to follow the correct installation procedures or recommended routine maintenance may invalidate the warranty.