

# 5ft NCF with Integrated LED Tray



## Description

The Non-Corrosive Fitting has a unique integrated LED tray, no tube is required - making a more durable fitting. Available as standard fitting or emergency fitting. The emergency fitting has all the control gear and batteries built in. Detecting the difference between power failure and switching off the power.

## Features

- Site yellow polycarbonate body
- Opal diffuser
- Supplied with mounting hardware
- Cable gland fitted to one end but with no power cord
- No tools required to access input power terminals
- Emergency fitting has driver and batteries built in
- 3-hour emergency light duration
- Rated life of 30,000 hours

## Range

5ft Standard LED tray	TRLED8020
5ft Emergency LED tray	TRLED8021

## Technical Specification

Input Voltage 100 - 277V AC 50Hz  
Electrical Insulation Class I

Lamp Fixed LED Tray  
Beam Angle 120°  
Standard Wattage 30W  
Standard Lumens 2500lm  
Emergency Lumens 115lm

IP Rating IP65  
Operating Temperature -15°C - 50°C  
Distance between mounting clips 935mm

## Standards

- EN 55015:2013+A1:2015
- EN 61547:2009
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN 60598-2-1:1989
- EN 60598-1:2015
- EN 62493:2015