

AS 400 Series

Patina™



## PLOR 128/54

Specially developed for use with TL5 lamp technology, these IP66-rated, vapour-proof fittings are suitable for environments where a sealed fitting is required thus making them ideal for both the food industry and for operating environments such as factories, plant rooms and multi-storey car parks.

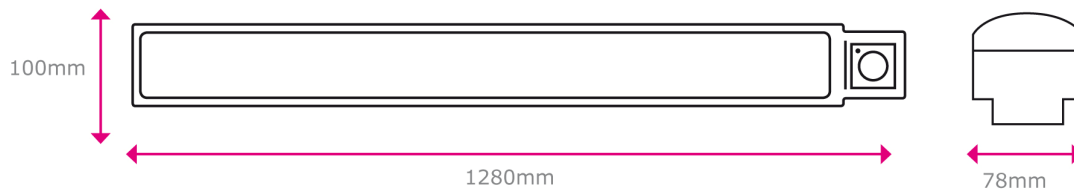
### Features

- Slim, modern design with all-polycarbonate construction
- Silicone one-piece gasket
- Osram high-frequency DALI control gear
- Powder-coated steel gear tray with quick-release catches
- Either 1X28w or 1X54w HF or Dali ballast - Other lamp options available on request
- IP66-rated
- Supplied complete with waterproof 20mm cable glands, as well as optional suspension plates and spare clips
- Clear polycarbonate diffuser with moulded prisms for maximum light output and controlled distribution
- Internal reflector fitted as standard
- Clear integrated occupancy/daylight dimming sensor

**Photometrics available on request**



## Specification



## PLOR Technical Data

Rated Mains Voltage	220....240V
Voltage Range (AC)	198....264V
Mains Frequency	0, 50....60 Hz
Power factor	$\lambda = 0.97/0.99$
Temperature range	+1°C up to +50°C
Power Consumption	30/56 Watts
Standard	EN 60598 Part 1 & 2
Dimensions	(L) 1280mm (W) 100mm (D) 78mm
Weight	2.5kg

- Patina™ is constantly developing its products. The rights is reserved to change specifications without prior notification or public announcement.