



**PAN**  
LIGHTING

# PAN 314

LED Weather proof



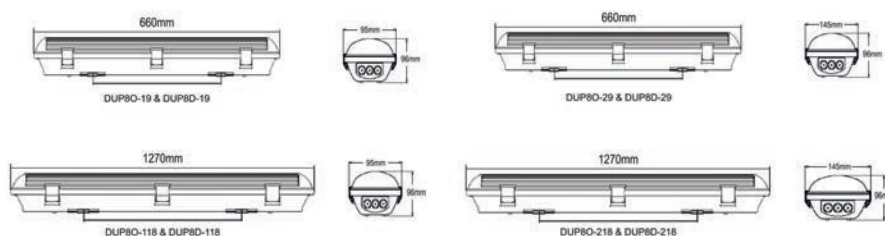
## Introduction

PAN 314 LED weather proof luminaire uses LED tubes or LED Modules for indoor and outdoor applications. Housing is made of UV stabilized polycarbonate body and white – coated flat metal plate. Luminaire uses UV stabilized polycarbonated impact resistance diffuser.

## Features

- LED Tube, LLE Modules.
- Built-in LED Converter for LED tubes.
- Can be made with LED Emergency Kit
- Optional Prismatic or PC Transparent diffuser
- Working temperature -20 Degree C to 50 Degree C
- Installation: Surface Mounted / Pendant
- IP rating: IP65
- IK rating: IK08
- Life span: 30,000-50,000 hours depending on the selected LEDs.

## Dimintions



Model	PAN314-118	PAN314-218	PAN314-118	PAN314-218	PAN314-23	PAN314-46
Power	1x8 W	2x8W	1x16 W	2x16W	2x11.5 W	4x11.5 W
Driver	Built-in LED Driver				LED Driver	
Light source	LED Tube				2xLLE Modules	
Luminous Flux (Per Lamp)	800-900 lm	800-900 lm	1700 lm	1700 lm	1320 lm	1320 lm
Lumminous Efficacy	88-95	88-95	95	95	115	115
CCT	3000 k - 4000 k - 6500 k					
Diffuser	PC Diffuser					
Rated Supply Voltage	220-240 V					
Input Voltage	160-265 VAC					
Frequency	50/60 Hz					