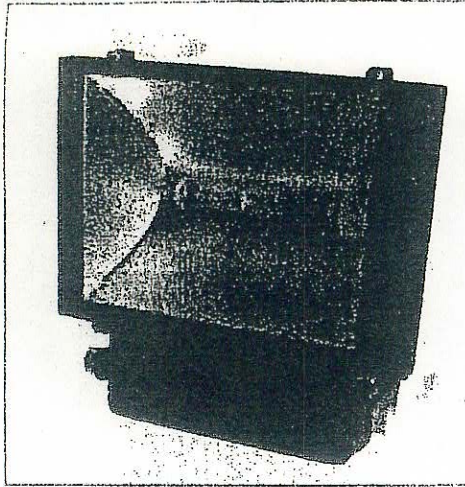


WFL Range



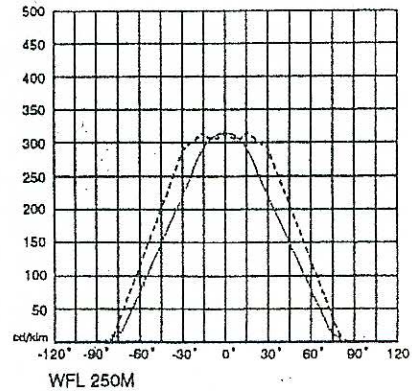
WFL Range



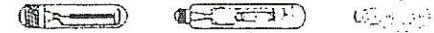
Introduction

High performance floodlighting luminaires with power ratings from 150 to 400 watt utilising mercury blended, high pressure sodium and metal halide light sources. This durable die-cast aluminium luminaire is finished in black and is ideal for medium to large size applications such as car parks and recreation areas. The product is supplied with a symmetrical reflector manufactured from high purity anodised aluminium.

Photometry



Lamp Use



Build Standards

Designed and manufactured to comply with BSEN 60598 2.5, CE and IP65

Windage Guide

(Approximate Value) 0.16

Standard Features

- Weatherproof to IP65
- Die-Cast Aluminium Housing (Black)
 - Toughened Glass Front Cover
- High Purity Anodised Aluminium, Symmetrical Reflector
- Heavy Gauge Steel Stirrup Mount with Aiming Facility
- Stainless Steel Bolts and Screws
 - HID Lamp Included

To Order Features

- Housing Finished in White
- Intelligent Timed Ignitor to Prevent Lamp Cycling
- Correctly Rated Fused Terminal Block
- Anti-surge Ballasts with Tappings for 230-240 and 250 volts
- Steel Wire Guard Protection
 - Light Control with an Integral Photo-Electric Cell Operating at 70 lux

Gear & Accessories

(Add suffix to order code)

- TI: Timed Ignitor
- FTB: Fused Terminal Block
- TB: Tapped Ballast 230-240-250 volt
- WH: White Housing
- WG: Wire Guard
- PEC: Photo-Electric Cell

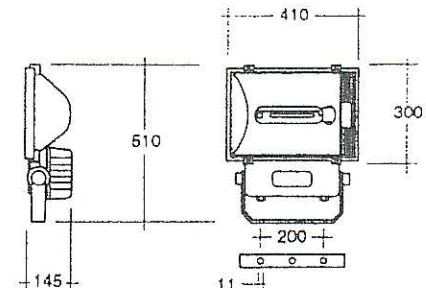
Specification Guide

ORDER CODE	WATT	Kg
WFL 150S	150	8.0
WFL 250S	250	9.0
WFL 400S	400	10.5
WFL 250Q	250	9.0
WFL 400Q	400	9.5
WFL 250M	250	9.0
WFL 400M	400	9.5

S. Sodium O. Metal Halide M. Mercury Blended Fluorescent

Drawing No: RH/MP/WLF400Q/PEC/01

Lighting Specifications



IP65 FLOOD & AREA LIGHTING