Fixture Code:	Quantities:
Project Name:	Fixture Type:



GENERAL SPECIFICATION

Housing

Die-cast and extruded (low copper) aluminium. Front housing hinges open for access and secures via a bolt hidden behind a spring loaded flap. Central perforated mesh band, optional (PM).

Finish

Exterior grade, metallic powder coated paint.

Gaskets

One piece silicone.

Lens

UV stabilised polycarbonate.

LED arrangement

Single LED to illuminate front diffuser. Single LED for narrow beam. Three LEDs for wide beam.

Drivers

HPF, electronic, 120-277V (EU-240V).

Minimum Starting Temperature

-25°C (-13°F).

Mechanical

Mounts directly over a standard electrical junction box (by others - North America only). Mounting hardware (by others).

Delivered Lumens

Delivered lumens & LPW based on 3000K (min 80 CRI).

OPTICS & FEATURES



Ext-Wall

HOW TO ORDER

A. LUMINAIRE

320201 320201 **320211** 320211 320211 **320221** 320221 **320231** 320231

320241 320241

B. CCT

30 3000K (min 80 CRI) **40** 4000K (min 80 CRI)

C. FASCIA

ER Elliptical Rings **TB** Twin Bars

D. FINISH

required) (sample chip required)

F39 & F40 have a one time set-up charge regardless of quantity.

E. OPTIONS

PM Perforated Band (applies to middle section only)

TECHNICAL DATA

LUMINAIRE

320201 320211 320221 320231 320241 Code Power (LED) 8W 12W 17W 5W 10W Narrow/Wide Wide/Wide Single Wide Beam Narrow/Narrow Single Narrow

APPROVALS















DIMENSIONAL DIAGRAMS

