

# Exterior Lighting

## Coventry Anti-Corrosive Fittings



### Description

The Earlsmann Coventry range of IP65 LED fluorescent fittings are suitable for most industrial environments. They are available in 2ft, 4ft and 5ft sizes. They can be surface mounted or suspended. They have knockout holes at each end for wiring. They comprise a polycarbonate body and an efficient clear prismatic diffuser.

LED tubes are supplied which are perfect where high efficiency and long life, to reduce maintenance costs, are important. They emit no UV, run cool and have a service life up to 50000 hours.

Each fitting is supplied complete with hanging grips and suspension wires. Emergency and sensor operated versions complete the range. These fittings are ideal to help with carbon reduction programmes.

### Features

Low power consumption  
Instant start  
  
Long life  
Minimal maintenance

### Benefits

Reduced energy bills, reduced CO2  
Full brightness at turn on even in cold conditions - improved safety  
Reduced maintenance costs  
Reduced costs

### Specifications

Sealing	IP65
Voltage	85-270V 50/60Hz
Markings	CE, ROHS
WW Warm White	3500-4500K
NW Natural White	4500-5500K (preferred)
PW Pure White	6000-7000K
Power factor	>0.9
Luminous decrease	<0.5% at 1000hrs
LED	3528 (Everlight/Epistar) 7.5lm/chip
Efficacy	99lm/W CW, 90lm/W WW, NW

### Output

Model	Power(W)	Output (Lm)CW	Dims (mm)
2x600	20	1600	668x158x101
1x1200	18	1600	1268x101x101
2x1200	36	3200	1268x158x101
1x1500	26	2000	1568x101x101
2x1500	52	4000	1568x158x101

This product is also available with UK manufactured LED modules. Please ask for details.

### Ordering

COV-X-AA-B-CC

Where

X = Size, 1 = 2x600, 2 = 2x 1200, 3 = 2x1200, 4 = 1x1500, 5 = 2x1500

AA = LED colour WW, NW, PW

B = E for Emergency pack fitted, X if not required

CC = Sensor options S0 = Photocell S1 = sensor with dimming

Example

COV-5-NW-E

Twin 5ft (1500) fitting with neutral white LED and Emergency pack

These fittings are supplied with polycarbonate clips. Add -SS if Stainless Steel are required.

Please call our sales office to discuss your requirements

### Applications

Car Parks  
Tunnels  
Walkways  
Warehousing  
Loading bays

