

# Endura

## Vapour proof



Model: F3-EN

### Physical

**Material** 316 Stainless steel, Polycarbonate  
**Optics** Polycarbonate Diffuser  
**Finish** Stainless steel  
**Mounting type** Surface mounted, Suspended

### Electrical

**Voltage** AC 220-240, 50/60 Hz  
**Control** Non-dimmable, DALI

### Optical

**Beam angle** 140°  
**CCT** 3000K, 4000K, 5000K, 5700K  
**CRI** 80  
**Efficiency** 124lm/W  
**SDCM** 3

### Certification

**Warranty** 5 Years Standard  
**Category** IP69K, IK10  
**Lifetime** L70 >72,000 Hrs  
 AS/NZS 60598.2.5  
 AS/NZS 60598.1



IP69K



IK10

### Product Specification

SKU	Wattage	Lumen Output (80CRI / 4000K)	Efficiency	Dimensions D x Lmm	Technical Drawing
F3-E20	20W	2486lm	124lm/W	75.2 x 600	
F3-EN33	33W	4102lm	124lm/W	75.2 x 1200	
F3-EN45	45W	5593lm	124lm/W	75.2 x 1500	

### SKU builder

Brand	Wattage	Colour	CRI	CCT	Beam angle	Control	Accessories
F3-EN FluxLED Endura	XXX - -20 = 20W -33 = 33W -45 = 45W -20L = Linkable -30L = Linkable -45L = Linkable	S S = Stainless Steel	X 8 = 80CRI	XX -3 = 3000K -4 = 4000K -5 = 5000K -57 = 5700K	140 140 = 140°	XX -N = Non-dim -DA = DALI	XXX -ENSUS = Suspension kit -ENSG = Stainless steel gland

Example: F3-EN33-W84140N-SUS

RoHS



LM-80

LM-79

TM-21

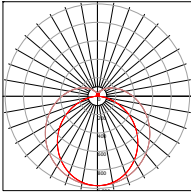
IP69K

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fluxxLED

## Beam angle options

Lumen outputs @ 4000K, 80CRI



140 = 140°

20 = 2486 Lm

33 = 4102 Lm

45 = 5593 Lm

## Connection options

