L70 30,000hrs

Microwave sensing option

Emergency option

Grey base, opal diffuser finish

make rmart with



works with

.control

On/Off Relay See pg.47



EN-ANT1525B



EN-ANT1558B





IP65 LED Anti-Corrosives



Designed to directly replace single or twin lamp fluorescent fittings in size and output

Over 50% energy savings compared to traditional fluorescent

Clip in gear tray for ease of installation and maintenance

Fully polycarbonate diffuser and base (6ft base is ABS)

Stainless steel anti-tamper clips

2x IP65 rated cable glands supplied

20mm conduit entry at both ends and at the rear

Delivering up to 120lm/W

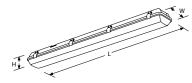
IP65 rated

IK08 rated impact resistance

Adjustable light detector from 2-50 lux for microwave option

Adjustable hold time of 5 seconds to 15 minutes for microwave option





EN-ANT1217B

1270mm Length (W) 85mm Width (H) 80mm Height

EN-ANT1525B

(L) 1570mm Length (W) 85mm Width

(H) 80mm Height

EN-ANT1834B

(L) 1870mm Length (W) 85mm Width (H) 80mm Height

EN-ANT1240B

(L) 1270mm Length (W) 118mm Width

(H) 80mm Height

EN-ANT1558B

(L) 1570mm Length

(W) 118mm Width

(H) 80mm Height

EN-ANT1869B

(L) 1870mm Length (W) 118mm Width

(H) 80mm Height

Cat. No.	Type	Watts	Colour	Lumens	lm/W	T8 Subst.	Length (ft)
Single							
EN-ANT1217B*/40	Non-Dim	17W	4000K	2000lm	118	1 x 36	4
EN-ANT1525B*/40	Non-Dim	25W	4000K	3000lm	120	1 x 58	5
EN-ANT1834B*/40	Non-Dim	34W	4000K	3700lm	109	1 x 72	6
Twin							
EN-ANT1240B†/40	Non-Dim	40W	4000K	4400lm	110	2 x 36	4
EN-ANT1558B†/40	Non-Dim	58W	4000K	6600lm	114	2 x 58	5
EN-ANT1869B†/40	Non-Dim	69W	4000K	7700lm	112	2 x 72	6

*Add suffix **EM** for **Emergency** option.

[†]Add suffix **EM** or **MS** for **Emergency** or **Microwave Sensor** options.







