



MYTI is a shielded wall mounted IP66 rated external luminaire specifically designed to ensure the light is directed downwards towards ground level rather than 'outwards' as is so often the case with other traditional exterior luminaires which often create light pollution. In fact **MYTI** produces 97.5% of its distribution below the horizontal plane making it one of the most efficient luminaires of its type on the market. **MYTI** is suitable for rear cable entry and BESA box mounting, or for conduit and side cable entry. It is also available with DALI drivers and can be combined with a myriad of other sophisticated control equipment.



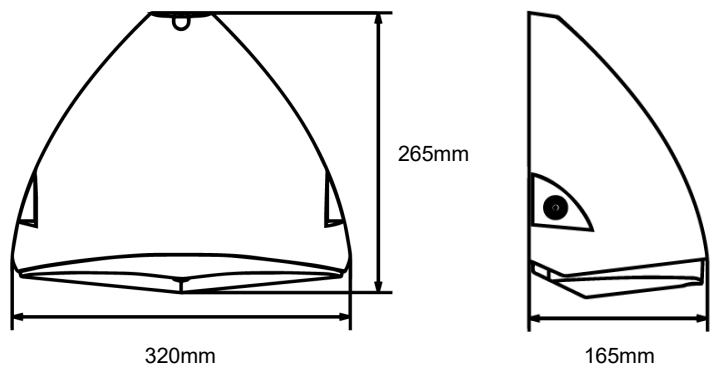
APPLICATIONS

- Building exteriors
- Schools
- Colleges
- Offices
- Walkways
- Outdoor areas
- Fire escapes
- Walkways

FEATURES / SPECIFICATION

- Powder coated die cast aluminium body
- Anthracite finish
- Integrated LED PCB with polycarbonate diffuser
- IP66 ingress protection
- IK10 impact resistance
- 2.2kg
- Typical efficiency 140lm/W
- 3000k or 4000k as standard
- 97.5% DLOR
- Fixed output or DALI dimming options
- Suitable for conduit and BESA box installation
- Rear and side cable entry
- All emergency options available

DIMENSIONS



230v
/50hz

UK
CA

ROHS



PART NUMBERS

Denotes product range

Options:
MY = MYTI

Denotes colour rendering / temperature

Options:
830 = 80 CRI, 3000°k
840 = 80 CRI, 4000°k

Denotes colour

Options:
AN = Anthracite
RAL**** = Custom RAL colour

Denotes emergency

Options:
EM = Emergency operation
EMST = Emergency w/ self-test
EMPRO = DALI addressable emergency
(Omit if not required)

MY

/ 2500

/ 840

/ FI

/ AN

/ MS

/ EM

Denotes lumen output

Options:
1200 = 1200lm
1800 = 1800lm
2500 = 2500lm
3500 = 3500lm

Denotes control gear

Options:
FI = Fixed output
DALI = DALI dimmable

Denotes sensor

Options:
MS = Microwave sensor
PC = Photocell
(omit if not required)

diva lighting Ltd

+44 (0)1403 823 888

enquiries@divalighting.com

www.divalighting.com

Technical information is subject to constant revision due to improvements in efficiency and may change at any time.
Project specific technical information and photometric files are available from our technical department. [V0122]