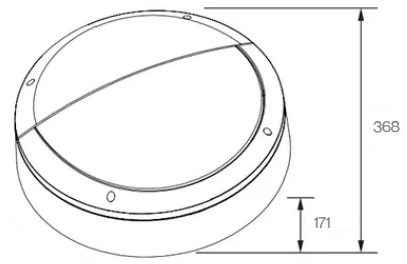
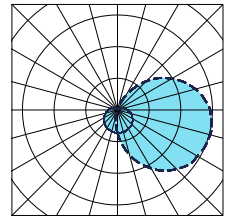


ENFIELD HOOD RANGE



powered by
TRIDONIC




IP65

IK10

L80/B10
 72,000 hrs

The Enfield bulkhead is a highly efficient aluminium die-cast lighting fixture that can meet even the most rigorous energy-saving requirements. It is ideal for commercial and domestic use and has been designed to be both economical and efficient. The luminaire comes with Tridonic high-performance LED boards, which are available in either cool or warm white colour temperature. You can choose from a range of control and emergency options to enhance performance and efficiency. Additionally, the Enfield range offers a corridor function option. The emergency range of the Enfield comes with the latest lithium iron phosphate LiFePO4 battery technology, which has a 3-year battery warranty.

The Enfield can be mounted on either the wall or the ceiling. It is available in 3000K and 4000K and supplied as CRI 80 as standard, with a high colour stability of 3 MacAdam steps. The Enfield bulkhead comes with a white bezel as standard.

The Enfield range seamlessly integrates with Trojan's standard options, offering choices such as dimmable functionality and emergency configurations. Additionally, these luminaires can be seamlessly integrated into our intelligent lighting systems through wireless options, ushering in a new era of versatile illumination solutions.

| Part code | Power W | Output lm | Diameter mm | Height mm | Efficacy lm/W | CRI | CCT K |
|-----------------|------------|--------------|----------------|--------------|------------------|-----|----------|
| TLENF/H/1500/3K | 13 | 1026 | 368 | 171 | 79 | 80 | 3,000 |
| TLENF/H/1500/4K | 13 | 1080 | 368 | 171 | 83 | 80 | 4,000 |
| TLENF/H/2000/3K | 17 | 1348 | 368 | 171 | 79 | 80 | 3,000 |
| TLENF/H/2000/4K | 17 | 1418 | 368 | 171 | 83 | 80 | 4,000 |
| TLENF/H/2500/3K | 21 | 1653 | 368 | 171 | 79 | 80 | 3,000 |
| TLENF/H/2500/4K | 21 | 1739 | 368 | 171 | 83 | 80 | 4,000 |

DD = DALI Dimmable SD = SwitchDim MD = Mymesh Dim CD = Casambi Dim
 E = Emergency ST = Self Test Emergency ME = Mymesh Emergency SL** = Slave
 CF = Corridor Function MW = Sensor On/Off