# Three-65 Type 'n'

## Hazardous area LED emergency bulkhead luminaires

IP65 sealed self-test emergency LED luminaires for non-maintained use, legend kit available to identify escape routes.

Applications: Zone 2 & 22 areas.

- Suitable for use in areas classified as low impact risk
- Optional directional self-adhesive legends
- Nickel metal hydride rechargeable battery
- Three hour self-test emergency operation
- Suitable for ambient temperatures of 0℃ to +40℃

IP65    25 LL/CW
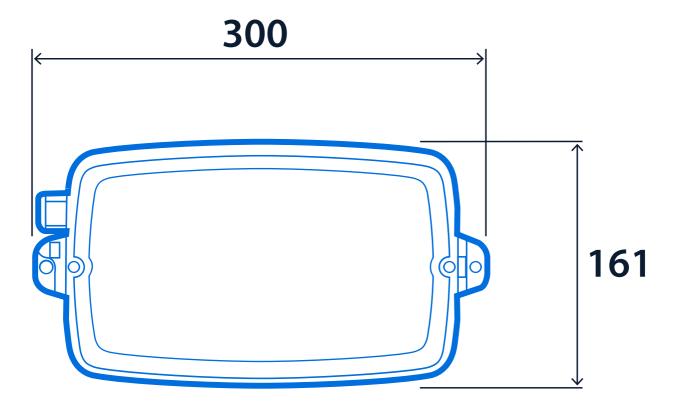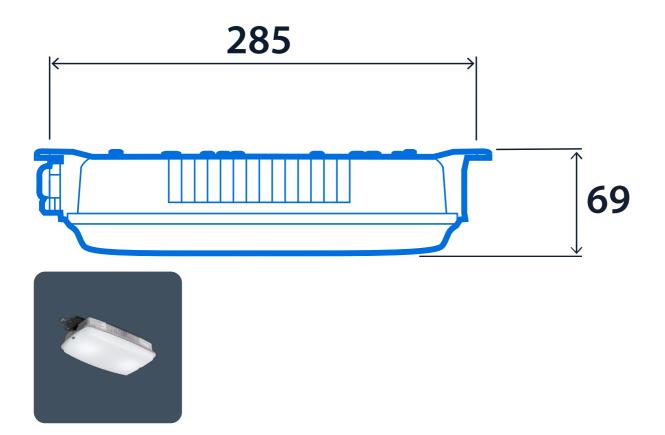
## Specification

| Mounting | **Surface** | IP rating | **IP65** |
|---|---|---|---|

## Lighting

| Optic | **Opal cover** | Lumen output | **100 lm** |
|---|---|---|---|
| Efficacy | **25 LL/CW** | | |

## Emergency data

| Emergency lumen output | **150 lm** | Emergency type | **Non-maintained** |
|---|---|---|---|
| Emergency duration | **3 hours** | Battery specification | **Nickel Metal Hydride (NiMH)** |

## Power

| LED power | **3 W** | Circuit power | **4 W** |
|---|---|---|---|

## LED characteristics

| CRI | **70+** | Colour temperature | **6500 K** |
|---|---|---|---|
| Rated life (hours) | **50 K - L70/B10** | | |

## Compliance

| UKCA | **Yes** | CE | **Yes** |
|---|---|---|---|
| Hazardous compliance | **II 3 D Ex tc IIIC T60-80℃ Dc** <br> **II 3 G Ex nR IIC T4 Gc** | ATEX certified | **Yes** |

## Dimensions

300

161

285

69

# Three-65 Type 'n'

## Click or scan here

**View Three-65 Type 'n' variants
using our online filtering tool**

Information is correct as of 28 Dec 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.