



## **Headlamp PIXA 2**

## **Product information**

The PIXA headlamp for use in ATEX explosive environments, suitable for proximity lighting and movement. max. 80 lumens. The headclamp keeps hands free for work and can be worn on the head with the headband, or attached to the helmet with a mounting plate (included) or placed on the ground. CONSTANT LIGHTING technology ensures brightness that does not gradually decrease as the battery drains. Several lighting modes adapt to each situation. ATEX zone 2/22 (II 3 GD Ex nA ic IIB T4 Gc tc IIIC T135°C Dc) certified headlamp,

## 2 lighting modes adapt to each situation:

- Close-range work distance 25m at 20 lm beam patern: flood -burn time 26 h.
- Movement: distance 55m at 80 lm beam patern: mixed -burn time 3h30.

Energy: 2 AA/LR06 batteries (included)

Marking: According to standard, CE-marked Standard: CISPR15, EN 60079, EN 61547

| Part code     | Colour | Weight<br>kg |
|---------------|--------|--------------|
| 19.09E78BHB 2 | Black  | 0.16         |