

# Emergency luminaire WER for CPS ERT-LED 230V AC DC

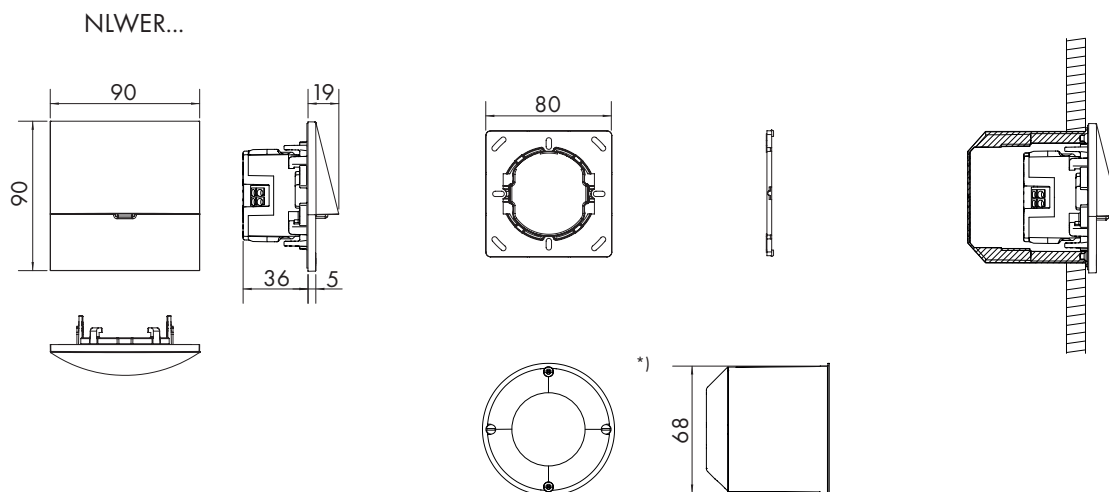
Wall recessed mounting, 1x1 W ERT-LED, Zinc die-cast, colour: white, with central monitoring, together with the el. circuit module NLDCM 12E centrally individually switchable



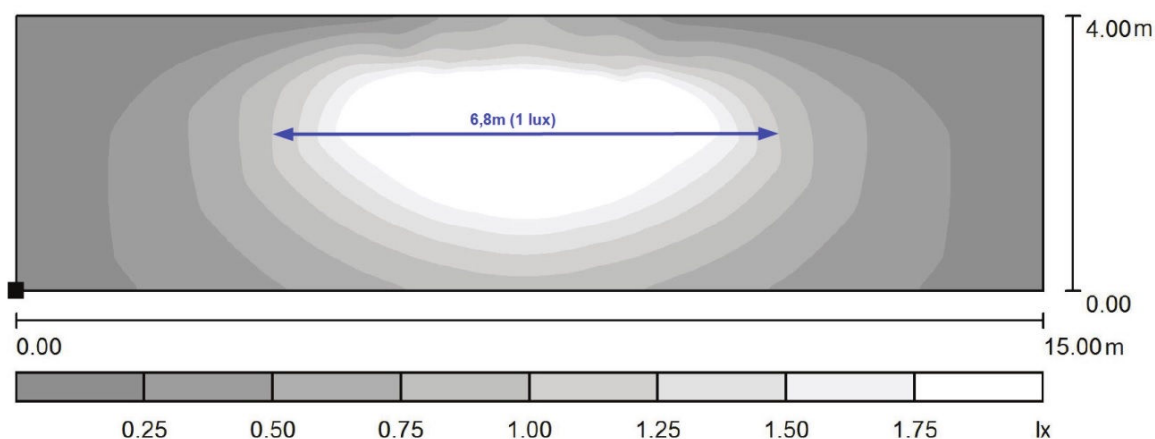
## Technical Data

|                                  |                                      |
|----------------------------------|--------------------------------------|
| Self contained - central battery | Central Power Supply luminaires      |
| Function                         | with monitoring and mixing operation |
| Design                           | WER                                  |
| Luminaire type                   | safety luminaire                     |
| Illuminant                       | ERT-LED (1W)                         |
| Colour                           | White                                |
| IP Rating                        | IP20                                 |
| Version                          | metal luminaire                      |
| Mounting                         | surface mounted wall                 |

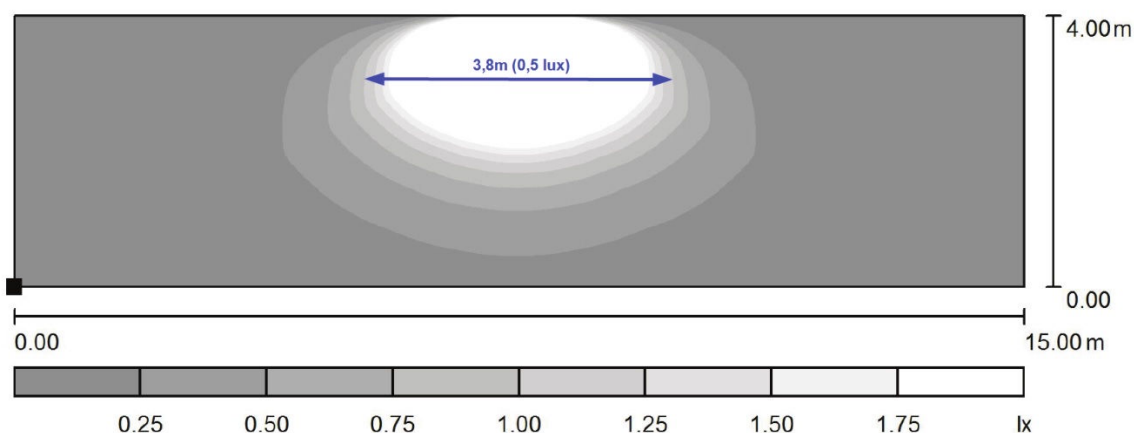
## Dimensions (mm)



## Floor plan illumination for wall mounting with mounting height 2,0m, maintenance factor 0,8



## Floor plan illumination for wall mounting with mounting height 0,5m, maintenance factor 0,8



### Article Table

| DESCRIPTION                                                                                                                       | Order No.  |
|-----------------------------------------------------------------------------------------------------------------------------------|------------|
| Emergency luminaire WER for CPS ERT-LED 230V AC DC                                                                                |            |
| Wall recessed mounting, 1x1W ERT-LED, Zinc die-cast, colour: white, with central monitoring, together with the el. circuit module | NLWERW29ML |
| NLDCM12E centrally individually switchable                                                                                        |            |