

## DATA SHEET. Model: PH2-2000P.

Self-contained emergency floodlight with maintained functioning of the PH Series.



### Description

Emergency floodlight for surface mounting.

Small hinged metal body with epoxy paint in RAL 7035 grey: the cover is supported at 90° to the fixed base on the wall, allowing easy access to the interior.

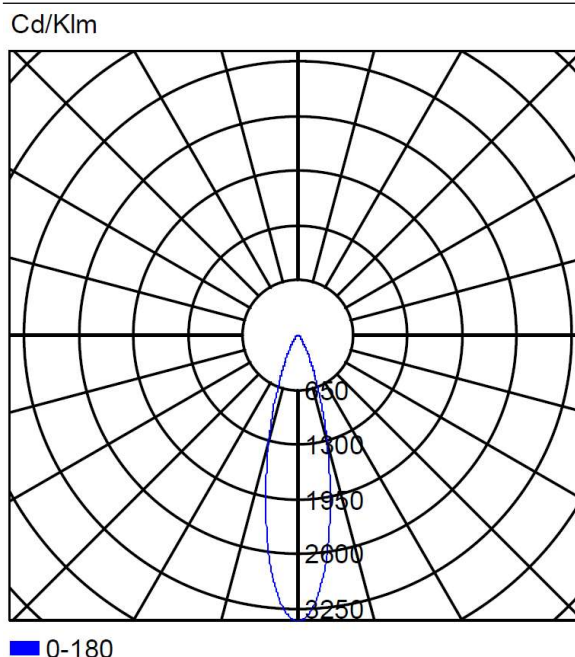
Four fully adjustable LED spotlights with a concentrated light beam, suitable for great heights.

Supplied with a PG-11 cable gland for cable entry from the side.

### Technical characteristics

Lamp in emergency	4 x LED White 5,000 K
Lamp in maintained	4 x LED White 5,000 K
Flux in emergency	2.000 lm
Flux in maintained	2.000 lm
Charge indicator	1 x LED green
Autonomy	2 h
Supply voltage	230 Vac - 50 Hz
Operation temperature	0 ÷ 40°C
Mains power	17.0 W
Battery	Ni-Cd (HT) 12 V - 4 Ah
Remote controllable	Yes (TL-300)
Protection rating	IP42 - IK04
Electrical insulation	Class I
Applicable legislation	CE marking (93/68/CEE): 2014/35/EU 2014/30/EU 2011/65/EU

### Photometric curve



DATA SHEET. Model: PH2-2000P \_ Rev. 01 (March 2024)

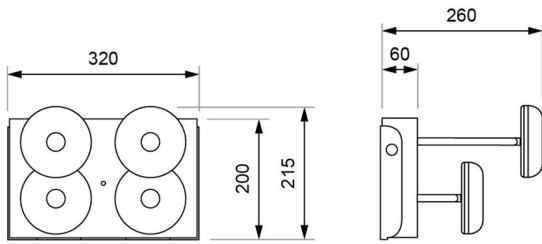


LUZNOR Desarrollos Electrónicos, S.L.  
Paduleta, 47 · 01015 · Vitoria-Gasteiz · 945 200 961  
NIF: B01266451 · luznor@luznor.com · www.luznor.com



## Dimensions

Surface mounting



DATA SHEET. Model: PH2-2000P \_ Rev. 01 (March 2024)



**LUZ NOR Desarrollos Electrónicos, S.L.**  
Paduleta, 47 · 01015 · Vitoria-Gasteiz · 945 200 961  
NIF: B01266451 · luznor@luznor.com · www.luznor.com

