



PH Series

Carefully designed emergency floodlight with spotlights that can be adjusted in any direction. Two or four spotlights (colour temperature: 5,000 K) with a concentrated lightbeam and high energy efficiency for installation at great heights. Small metal housing with epoxy paint in RAL 7035 grey. Remote controllable.



Non-maintained

| model | Φ (lm) | A (h) | spots | P net (W) | RRP (€) |
|----------|--------|-------|-------|-----------|---------|
| PH1-1000 | 1,000 | 1 | 2 | 2.0 | 317.91 |
| PH1-2000 | 2,000 | 1 | 4 | 3.6 | 461.37 |
| PH2-1000 | 1,000 | 2 | 2 | 3.6 | 340.87 |
| PH2-2000 | 2,000 | 2 | 4 | 6.4 | 542.86 |

Maintained

| model | Φ (lm) | A (h) | spots | P net (W) | RRP (€) |
|-----------|--------|-------|-------|-----------|---------|
| PH1-1000P | 1,000 | 1 | 2 | 13.0 | 391.37 |
| PH1-2000P | 2,000 | 1 | 4 | 24.0 | 534.83 |
| PH2-1000P | 1,000 | 2 | 2 | 15.0 | 414.32 |
| PH2-2000P | 2,000 | 2 | 4 | 17.0 | 615.16 |

To request IP66 degree of protection, add the letter "E" to the part number. Example:

PH1-1000PE
 Protection | IP42
 E IP66 (+98.60 €)

- ◇ Dimensions on page 77.
- ◇ Interdistances on page 84.
- ◇ Ni-Cd (HT) battery.

- ◇ Floodlight IP66: the housing of the floodlight is a watertight metallic wall cabinet with lockable door.
- ◇ Floodlight IP42: The floodlight is opened by folding down the cover with respect to the base fixed on the wall. The cover rests at 90°, allowing easy handling of the interior:

