



Light sources
LED

Конструкция
Made of steel.

Connection
220 V, 50 Hz

Additional information
Base FM1 and A4 (p. 206-211) are used for bollard installation. Corrosion protection - HD galvanizing.

Coating
Powder coating in any colour from the standard colour range (p. 213).

Ignis Pharos

ERC
220V
IP65
LED
3000K
4000K

| Code | H, m | Power, W | Light flux, lm | Weight, kg |
|----------------|------|----------|----------------|------------|
| PHAR 20 3K(4K) | 2,0 | 31 | 2830 | 11 |
| PHAR 25 3K(4K) | 2,5 | 31 | 2830 | 14 |
| PHAR 30 3K(4K) | 3,0 | 31 | 2830 | 16 |

| Code | H, | Power, W | Light flux, lm | Weight, kg |
|------|----|----------|----------------|------------|
|------|----|----------|----------------|------------|

A bollard order code consists of the product code - the product colour code from the standard colour range, for instance: PHAR 20 3K-BLK/MM