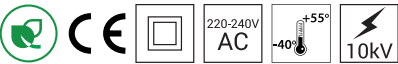
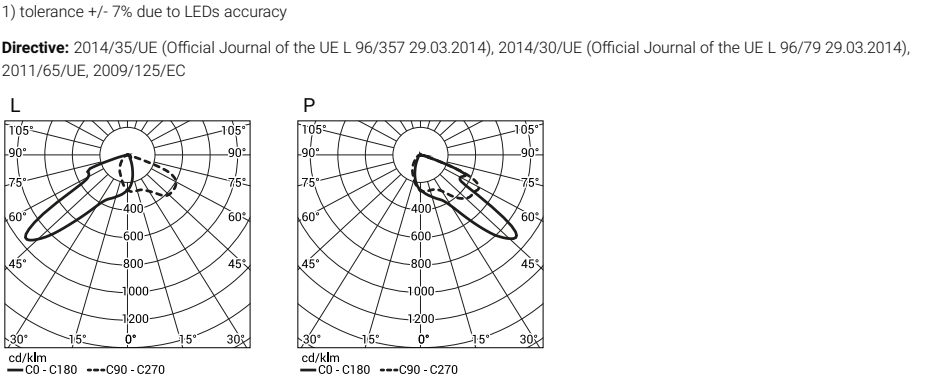
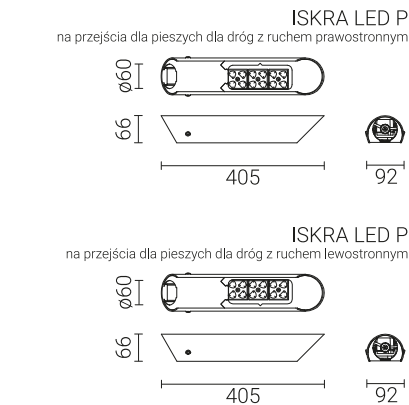


# ISKRA LED P



| Code                        | Symbol         | LED power | Luminaire Power consumption | LED forward current | Colour temperature (CCT) | LEDs luminous flux <sup>2)</sup> | Luminaire luminous flux <sup>2)</sup> | Luminous efficacy | Unit volume         | Luminaire net weight |
|-----------------------------|----------------|-----------|-----------------------------|---------------------|--------------------------|----------------------------------|---------------------------------------|-------------------|---------------------|----------------------|
| 2132032/3/... <sup>1)</sup> | ISKRA LED P 36 | 36W       | 39W                         | 960mA               | 3500K                    | 4 550lm                          | 4300lm                                | 110lm/W           | 0,005m <sup>3</sup> | 2,2kg                |
| 2132032/4/... <sup>1)</sup> | ISKRA LED P 36 | 36W       | 39W                         | 960mA               | 4000K                    | 5 050lm                          | 4600lm                                | 118lm/W           | 0,005m <sup>3</sup> | 2,2kg                |
| 2132032/6/... <sup>1)</sup> | ISKRA LED P 36 | 36W       | 39W                         | 960mA               | 5000K                    | 5 250lm                          | 4800lm                                | 123lm/W           | 0,005m <sup>3</sup> | 2,2kg                |



Acceptable quantity of luminaires ISKRA LED P on one circuit, protected by:

Overcurrent switches MCB type B or C

| Luminaire   | Type | 2A | 4A | 6A | 10A | 16A | 20A | 25A |
|-------------|------|----|----|----|-----|-----|-----|-----|
| ISKRA LED P | B    | 1  | 2  | 4  | 7   | 12  | 15  | 18  |
|             | C    | 1  | 4  | 7  | 12  | 20  | 24  | 31  |

Fuse – type gG and GL

| Luminaire   | 2A | 4A | 6A | 10A | 16A | 20A | 25A |
|-------------|----|----|----|-----|-----|-----|-----|
| ISKRA LED P | 2  | 6  | 9  | 17  | 27  | 34  | 43  |