

OFFSET™

SUSPENSION

TYPE:

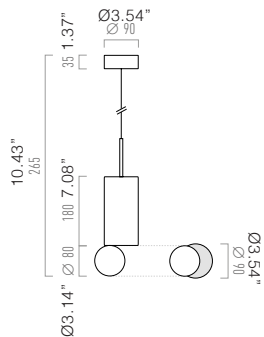
PROJECT NAME:



Offset luminaires are made of two elements - a cylinder and a ball. Asymmetrical displacement of one of these solids relative to the symmetry axis of the composition makes the lamps have a surprising and unusual form. It is a slight disturbance of symmetry that makes the whole series extremely interesting and provokes the creation of unusual arrangements - individually and in groups.

FINISHES:

- 002 Black
- 060 Snow White
- 003 White
- 006 Graphite
- 101 Gray



| | INDEX | SOURCE / OUTPUT | LUMINOUS FLUX | ANGLE | LIGHT COLOUR |
|----------------|-----------------|-----------------|---------------|-------|---------------|
| OFFSET S 2700 | L3826.4102.A76. | LED 6.4 W | 524 lm | — | 2700 K CRI≥95 |
| OFFSET S 3000 | L3826.4102.A77. | LED 6.4 W | 570 lm | — | 3000 K CRI≥95 |
| OFFSET S 4000 | L3826.4102.A78. | LED 6.4 W | 612 lm | — | 4000 K CRI≥95 |
| OFFSET S+ 2700 | L3826.4102.77A. | LED 6.5 W | 540 lm | — | 2700 K CRI≥97 |
| OFFSET S+ 3000 | L3826.4102.77B. | LED 6.5 W | 556 lm | — | 3000 K CRI≥97 |
| OFFSET S+ 4000 | L3826.4102.77C. | LED 6.5 W | 604 lm | — | 4000 K CRI≥97 |

SPECIFICATION SHEET



ORDERING INFO

| Model (Order Code) | Finish | LED | Driver Options |
|--------------------|--------------------------------------|-----------------------------|--|
| | <input type="radio"/> 002 Black | <input type="radio"/> 2700K | <input type="radio"/> 120V Phase Dimming |
| | <input type="radio"/> 003 White | <input type="radio"/> 3000K | <input type="radio"/> 120V 0-10V Dimming |
| | <input type="radio"/> 060 Snow White | <input type="radio"/> 4000K | <input type="radio"/> 277V 0-10V Dimming |
| | <input type="radio"/> 006 Graphite | | |
| | <input type="radio"/> 101 Gray | | |



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