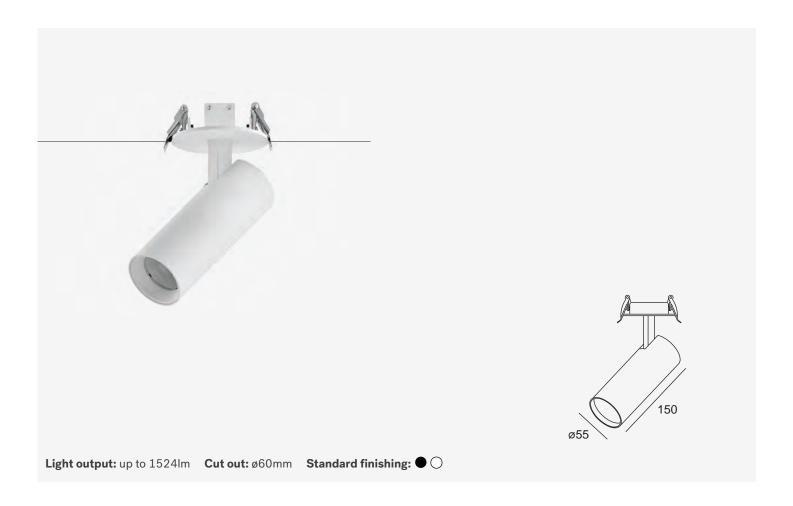
## DIRECT 3



## **Features**

Highlighting our DIRECT 3, featuring a lumen output of 1260lm to 1524lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## **Dimming options**

For dimmable version add the following suffix to the Part number  $\rightarrow$  -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## **Applications**

DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.

























www.elinca.it Downlights

| DIRECT 3 - 15W                              | Optics | Output | ССТ   | Part number     |
|---|--------|--------|-------|-----------------|
|   | 15°    | 1270lm | 2700K | A114.15W015□927 |
|   |        | 1371lm | 3000K | A114.15W015□930 |
|   |        | 1524lm | 4000K | A114.15W015□940 |
|   | 24°    | 1265lm | 2700K | A114.15W024□927 |
|   |        | 1366lm | 3000K | A114.15W024□930 |
|   |        | 1518lm | 4000K | A114.15W024□940 |
|   | 38°    | 1261lm | 2700K | A114.15W038□927 |
|   |        | 1362lm | 3000K | A114.15W038□930 |
|   |        | 1513lm | 4000K | A114.15W038□940 |
|   | 60°    | 1260lm | 2700K | A114.15W060□927 |
| ☐ refers to finishing:                      |        | 1360lm | 3000K | A114.15W060□930 |
| B: Black, W: White. Other CCT upon request. |        | 1512lm | 4000K | A114.15W060□940 |