



Panel Round ECO | Cut Out  
Ø100mm | 3000K | 6 Watt

Article number: 174-300

There was a growing need from the market for a "low entry" Downlight. Our answer presented itself in the form of the "Tronix ECO Downlight series". In other words, a price-accessible series of professional Dowlights that is not inferior to the upper models in price-quality ratio, but in terms of specifications has been stripped down to an even more favorable package of specifications.

For example, a slightly lower Lm/W output and an internal instead of external driver.

- Features
- Non dimmable internal driver
  - Available in various sizes or Power

Specifications

|                   |                       |                |                       |                    |               |
|-------------------|-----------------------|----------------|-----------------------|--------------------|---------------|
| Type              | Round                 | Driver         | Incl. internal driver | Cable length       | 20 cm         |
| Input voltage     | 220-240V              | Power factor   | >0.50                 | Connection type    | Stripped wire |
| Power             | 6 Watt                | Beam angle     | 120°                  | Housing material   | PC            |
| Luminous flux     | 350 Lm                | Adjustable     | No                    | Housing color      | White         |
| Color temperature | 3000K                 | IP rate        | IP44                  | material cover     | PC            |
| Light color       | Warm white            | Mounting       | Recessed              | Color cover        | White         |
| Dimming method    | Not dimmable          | Diameter       | Ø 115 mm              | Certification mark | CE, RoHS      |
| Lifetime          | L70B50 (30.000 hours) | Mounting hole  | Ø 100 mm              | Warranty           | 3 years       |
| CRI value         | >80                   | Mounting depth | 32 mm                 |                    |               |



Line Drawings

