

# LCF Downlight

A dimmable fixed LED downlight, the LCF range is suitable for interior use and ideal for lighting any area that requires an IP rating of 41 or 51. Mainly used in bathrooms, wet rooms and laundry rooms.

Visually small when in situ, but disproportionately powerful in output, it produces a warm 2700k tungsten-like light as standard. Three optic beam widths are available: 20°, 26° and 48°.



| Format     | Product code | Installation | Beam angle | Weight | Cut out | Wattage | Efficiency | Forward voltage | Current | Colour temperature | IP Rating | Lumen output | Standard finish |
|------------|--------------|--------------|------------|--------|---------|---------|------------|-----------------|---------|--------------------|-----------|--------------|-----------------|
| Fixed      | D6700        | Interior     | 20°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP41      | 577lm        | White           |
| Fixed      | D6701        | Interior     | 26°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP41      | 746lm        | White           |
| Fixed      | D6702        | Interior     | 48°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP41      | 610lm        | White           |
| Fixed IP54 | D6703        | Interior     | 20°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP54      | 577lm        | White           |
| Fixed IP54 | D6704        | Interior     | 26°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP54      | 746lm        | White           |
| Fixed IP54 | D6705        | Interior     | 48°        | 0.2kg  | 57mm    | 9.0w    | 93lm/w     | 37.0v           | 260mA   | 2700k              | IP54      | 610lm        | White           |

Additional finishes are available on request. All fittings will require a driver. Photometry (IES file) and installation instructions are available on request. Patent pending. Designs registered with GOV.UK

