

Dover product codes

| | | Codes | Example |
|--|--------|------------------------|---------|
| Model | | | |
| Dover 450 | | DO4 | DO4 |
| Dover 500 | | DO5 | |
| Light source | | | |
| Performance LED | | Performance LED | PL32 |
| 16 LED | - | PL16 | |
| 32 LED | - | PL32 | |
| 64 LED | 64 LED | PL64 | |
| Colour temperature | | | |
| 2700K | | 27 | 30 |
| 3000K | | 30 | |
| 4000K | | 40 | |
| Distribution^[1] | | | |
| Diamond+ A Optic | | A1 / A2 / A3 / A4 / A5 | A1 |
| Diamond+ B Optic | | B1 / B2 / B3 / B4 / B5 | |
| Diamond+ C Optic | | C1 / C2 / C3 / C4 / C5 | |
| Diamond+ D Optic | | D1 / D2 / D3 / D4 / D5 | |
| Diamond+ Z Optic | | ZR / ZL / ZF | |
| Drive current^[2] | | | |
| 350mA | | 0350 | 0500 |
| 500mA | | 0500 | |
| 700mA | | 0700 | |
| Mounting | | | |
| Direct Post | | D | S |
| Side Entry | | S | |
| Pendant Easyfit™ | | E | |
| Pendant Threaded | | T | |
| Glazing | | | |
| Flat toughened glass | | FG | PB |
| Polycarbonate bowl | | PB | |
| Product colours | | | |
| RAL 9005 Black | | 10 | 20 |
| RAL 7016 Anthracite grey | | 20 | |
| RAL 7037 Dusty grey | | 21 | |
| RAL 9007 Textured metallic grey | | 27 | |
| RAL 5003 Sapphire blue | | 30 | |
| RAL 6005 Light moss green | | 50 | |
| Control | | | |
| No photocell | | N | U |
| Miniature Photocell 35 lux (1:0.5) | | U | |
| Part night switching Miniature Photocell 35 lux (1:0.5) (switch off midnight - 05:30) (Elaxon regime 762) | | A4 | |
| Miniature Photocell 35 lux (1:0.5) + pre-programmed dimming (dimmed to 50% midnight - 05:30) (Elaxon regime 531) | | D8 | |
| Pre-programmed dimming ^[3] | | | |
| CMS compatible ^[3] | | | |
| SR Ready ^[3] | | | |
| Example code = DO4 PL32 30 A1 0500 S PB 20 U | | | |

^[1] For further information on Diamond+ visit dwwindsor.com/diamond

^[2] Other than the standard options shown above, drive currents are available in 50mA increments.

^[3] Available as standard subject to further information being provided at time of order.

For further help specifying a product, please [contact us](#)