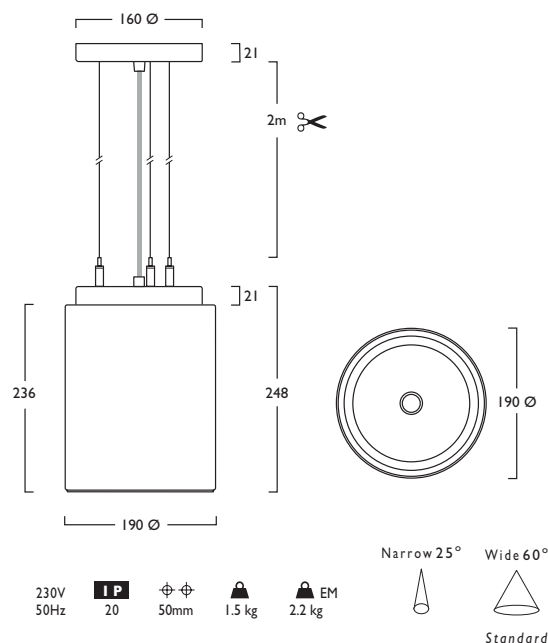




| 3 | Warm White LED (3000K) | CRI 80 | 8W            | 11W           | 16W           | 30W           |
|---|------------------------|--------|---------------|---------------|---------------|---------------|
|   | Lumen Output           |        | 1488 lm       | 2071 lm       | 2929 lm       | 5123 lm       |
|   | LOR                    |        | 0.90          | 0.90          | 0.90          | 0.90          |
|   | CRI                    |        | 80            | 80            | 80            | 80            |
|   | Total Power            |        | 9.1W          | 12.8W         | 18W           | 33.4W         |
|   | Power Factor           |        | 0.95          | 0.95          | 0.95          | 0.95          |
|   | Running Current        |        | 0.04A         | 0.05A         | 0.07A         | 0.12A         |
|   | Inrush Current (Std)   |        | 15.0A (204us) | 15.0A (204us) | 24.7A (268us) | 24.7A (268us) |
|   | Inrush Current (Dim)   |        | 18.0A (140us) | 18.0A (140us) | 28.0A (195us) | 28.0A (195us) |
|   | Efficacy               |        | 147 lm/W      | 145 lm/W      | 146 lm/W      | 138 lm/W      |
|   | Emergency Output (BLF) |        | 386 lm (26%)  | 393 lm (19%)  | 380 lm (13%)  | 358 lm (7%)   |

| 4 | Neutral White LED (4000K) | CRI 80 | 8W            | 11W           | 16W           | 30W           |
|---|---------------------------|--------|---------------|---------------|---------------|---------------|
|   | Lumen Output              |        | 1551 lm       | 2159 lm       | 3054 lm       | 5342 lm       |
|   | LOR                       |        | 0.90          | 0.90          | 0.90          | 0.90          |
|   | CRI                       |        | 80            | 80            | 80            | 80            |
|   | Total Power               |        | 9.1W          | 12.8W         | 18W           | 33.4W         |
|   | Power Factor              |        | 0.95          | 0.95          | 0.95          | 0.95          |
|   | Running Current           |        | 0.04A         | 0.05A         | 0.07A         | 0.12A         |
|   | Inrush Current (Std)      |        | 15.0A (204us) | 15.0A (204us) | 24.7A (268us) | 24.7A (268us) |
|   | Inrush Current (Dim)      |        | 18.0A (140us) | 18.0A (140us) | 28.0A (195us) | 28.0A (195us) |
|   | Efficacy                  |        | 153 lm/W      | 151 lm/W      | 152 lm/W      | 143 lm/W      |
|   | Emergency Output (BLF)    |        | 403 lm (26%)  | 410 lm (19%)  | 397 lm (13%)  | 373 lm (7%)   |

## Solex® Pendant



### LED

|     |     |        |     |    |   |     |
|-----|-----|--------|-----|----|---|-----|
| 8W  | LED | PN1298 | LED | 08 | + | 642 |
| 11W | LED | PN1298 | LED | 11 | + | 642 |
| 16W | LED | PN1298 | LED | 16 | + | 642 |
| 30W | LED | PN1298 | LED | 30 | + | 642 |

Gear types F & G must be operated through a DSI

- A Integral Driver
- E Emergency
- F Digital Dim
- G Digital Dim + Emergency
- J Switch Dim
- K Switch Dim + Emergency
- S DALI Dim
- T DALI Dim + Emergency
- C DALI Dim + DALI Emergency
- L DALI Bluetooth
- M DALI Bluetooth + Emergency

- 3 Warm (3000K) 4 Neutral (4000K)
- 1 White (RAL 9010) 2 Urban Graphite (RAL 7046) 3 Black (RAL 9005)

### Reflector

- 641 Narrow Beam

Polycarbonate Options Shown Over

- Efficacies up to 153 lm/W
- Available in a choice of lumen outputs, delivering up to 5342 lumens
- Life expectancy in excess of 50,000 hours (L90 B10)
- Colour stability within 3 MacAdams
- Range of options for customisation available
- Complementary Solex® Downlighter and Surface versions available
- Wireless Lighting Control available, see Connected video for full overview

**Hacel**<sup>®</sup>  
Fluent in Lighting



## Solex® Pendant Options

### ■ Polycarbonate Options



581 Flush Clear

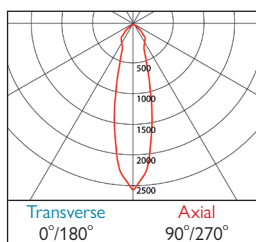


582 Flush Etched

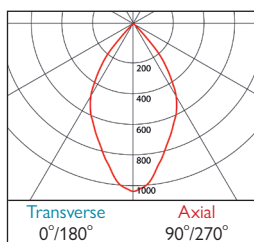


585 Cylo Etched Ice

### Photometrics



641 DLOR: 0.90



642 DLOR: 0.90