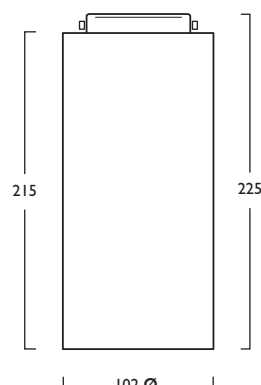




Figures shown below are based on Gear Type - A Internal Driver

| 3 | Warm White LED (3000K)    | CRI 80 | 5W           | 7W           | 12W          | 17W          |
|---|---------------------------|--------|--------------|--------------|--------------|--------------|
|   | Lumen Output              |        | 880 lm       | 1320 lm      | 2029 lm      | 2808 lm      |
|   | LOR                       |        | 0.90         | 0.90         | 0.90         | 0.90         |
|   | CRI                       |        | 80           | 80           | 80           | 80           |
|   | Total Power               |        | 5.3W         | 8.0W         | 12.6W        | 18.3W        |
|   | Power Factor              |        | 0.68         | 0.76         | 0.86         | 0.83         |
|   | Running Current           |        | 0.02A        | 0.03A        | 0.05A        | 0.07A        |
|   | Inrush Current (Std)      |        | 2.9A (60us)  | 2.9A (60us)  | 2.9A (60us)  | 4.0A (60us)  |
|   | Inrush Current (Dim)      |        | 2.71A (38us) | 2.71A (38us) | 2.71A (38us) | 3.31A (43us) |
|   | Efficacy                  |        | 149 lm/W     | 148 lm/W     | 144 lm/W     | 138 lm/W     |
|   | Emergency Output (BLF)    |        | N/A          | N/A          | N/A          | N/A          |
| 4 | Neutral White LED (4000K) | CRI 80 | 5W           | 7W           | 12W          | 17W          |
|   | Lumen Output              |        | 917 lm       | 1376 lm      | 2116 lm      | 2928 lm      |
|   | LOR                       |        | 0.90         | 0.90         | 0.90         | 0.90         |
|   | CRI                       |        | 80           | 80           | 80           | 80           |
|   | Total Power               |        | 5.3W         | 8.0W         | 12.6W        | 18.3W        |
|   | Power Factor              |        | 0.68         | 0.76         | 0.86         | 0.83         |
|   | Running Current           |        | 0.02A        | 0.03A        | 0.05A        | 0.07A        |
|   | Inrush Current (Std)      |        | 2.9A (60us)  | 2.9A (60us)  | 2.9A (60us)  | 4.0A (60us)  |
|   | Inrush Current (Dim)      |        | 2.71A (38us) | 2.71A (38us) | 2.71A (38us) | 3.31A (43us) |
|   | Efficacy                  |        | 155 lm/W     | 154 lm/W     | 151 lm/W     | 144 lm/W     |
|   | Emergency Output (BLF)    |        | N/A          | N/A          | N/A          | N/A          |



230V 50Hz IP 20 50mm 1.0 kg

## Microbezel® 215 Surface



LED CRI 80

|     |     |        |     |    |   |
|-----|-----|--------|-----|----|---|
| 5W  | LED | SD1611 | LED | 05 | + |
| 7W  | LED | SD1611 | LED | 07 | + |
| 12W | LED | SD1611 | LED | 12 | + |
| 17W | LED | SD1611 | LED | 17 | + |

Add required Reflector to code from list shown over (Options - Reflector)

- Discreet bezel for minimalistic aesthetic appearance
- Precision die-cast construction & extrusion
- Range of Reflector options available, Chrome, Semi Matt, Dark Light & Gold
- Single point Zhaga Book 3 LED
- Choice of Diffuser options for customisation
- Choice of outputs up to 2928 lumens
- Efficacies up to 155 lm/W
- Life expectancy of 50,000 hours (L90 B10)
- Colour stability within 3 MacAdams
- Wireless Lighting Control available, see Connected video for full overview
- Alternative CRI 90 options available (SD1612)

- A Integral Driver/Remote
- F Digital Dim
- J Switch Dim
- S DALI Dim
- L DALI Bluetooth

3 Warm (3000K) 4 Neutral (4000K)

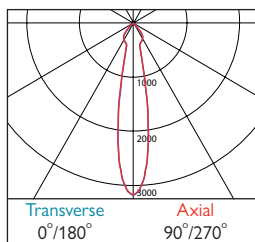
1 White (RAL 9010) 2 Urban Graphite (RAL 7046) 3 Black (RAL 9005)

Reflector and Polycarbonate Options - Examples Shown on page 2

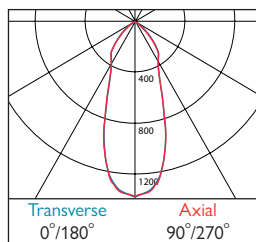


# Microbezel® 215 Surface

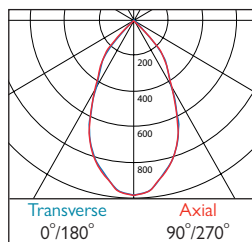
## Photometrics



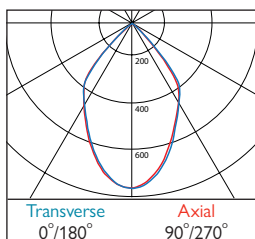
**590 / 593** DLOR: 0.91  
Chrome - Narrow Beam



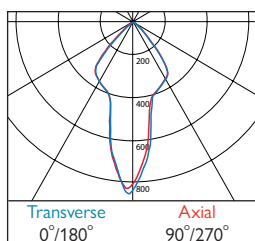
**589 / 592** DLOR: 0.91  
Chrome - Medium Beam



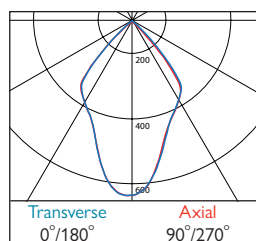
**591 / 594** DLOR: 0.91  
Chrome - Wide Beam



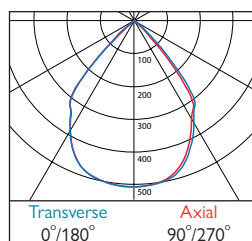
**705 / 708** DLOR: 0.83  
Semi Matt - Narrow Beam



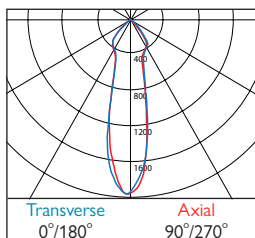
**709 / 712** DLOR: 0.65  
Dark Light - Narrow Beam



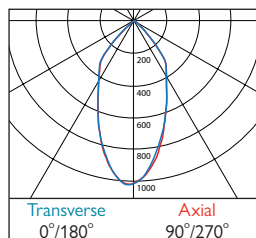
**710 / 713** DLOR: 0.68  
Dark Light - Medium Beam



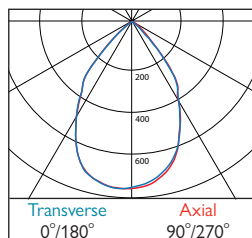
**711/714** DLOR: 0.67  
Dark Light - Wide Beam



**715 / 718** DLOR: 0.85  
Gold - Narrow Beam



**716 / 719** DLOR: 0.84  
Gold - Medium Beam



**717 / 720** DLOR: 0.84  
Gold - Wide Beam