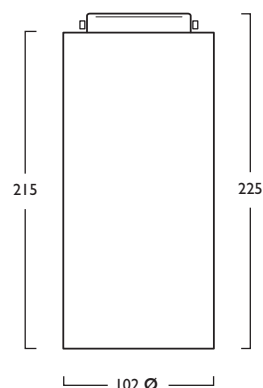




Figures shown below are based on Gear Type - A Internal Driver

	CRI 80	Gear Type - A Internal Driver			
		5W	7W	12W	17W
<b>3 Warm White LED (3000K)</b>					
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	
<b>4 Neutral White LED (4000K)</b>					
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

Power	LED	SD1611	LED	05	07	12	17
5W	LED	SD1611	LED	05	07	12	17
7W	LED	SD1611	LED	05	07	12	17
12W	LED	SD1611	LED	05	07	12	17
17W	LED	SD1611	LED	05	07	12	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

### Options

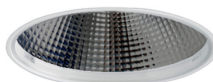
#### ■ Reflector / Polycarbonate Options



**574** Chrome - Narrow Beam  
**045** Chrome - Medium Beam  
**575** Chrome - Wide Beam



**620** Semi Matt - Wide Beam

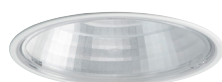


**621** Dark Light - Narrow Beam  
**622** Dark Light - Medium Beam  
**623** Dark Light - Wide Beam



**624** Gold - Narrow Beam  
**625** Gold - Medium Beam  
**626** Gold - Wide Beam

Reflector			▲ ▲		▲ ▲				
			CR180	CR190	CR180	CR190			
<b>574</b>	Chrome -	Narrow Beam	20°	<b>590</b> <b>593</b>	<b>624</b>	Gold -	Narrow Beam	26°	<b>715</b> <b>718</b>
<b>045</b>	Chrome -	Medium Beam	38°	<b>589</b> <b>592</b>	<b>625</b>	Gold -	Medium Beam	52°	<b>716</b> <b>719</b>
<b>575</b>	Chrome -	Wide Beam	56°	<b>591</b> <b>594</b>	<b>626</b>	Gold -	Wide Beam	74°	<b>717</b> <b>720</b>
<b>620</b>	Semi Matt -	Wide Beam	72°	<b>705</b> <b>708</b>					
<b>621</b>	Dark Light -	Narrow Beam	26°	<b>709</b> <b>712</b>					
<b>622</b>	Dark Light -	Medium Beam	62°	<b>710</b> <b>713</b>					
<b>623</b>	Dark Light -	Wide Beam	84°	<b>711</b> <b>714</b>					



**507** Flush Clear (IP44)



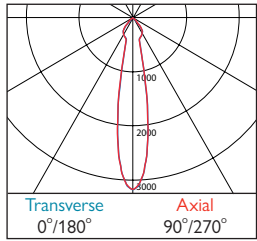
**508** Flush Opal (IP44)



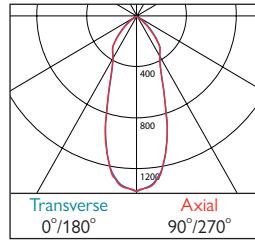
**563** Cylo Etched Ice

# Microbezel® 215 Surface

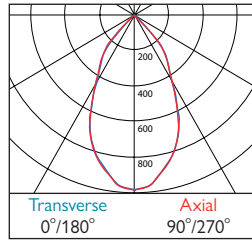
## Photometrics



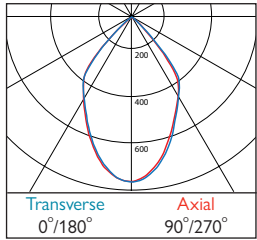
**590 / 593** DLOR: 0.91  
Chrome - Narrow Beam



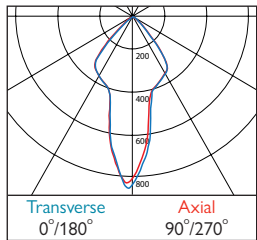
**589 / 592** DLOR: 0.91  
Chrome - Medium Beam



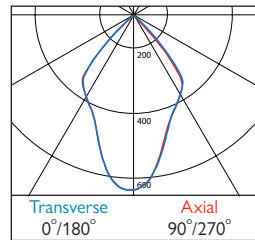
**591 / 594** DLOR: 0.91  
Chrome - Wide Beam



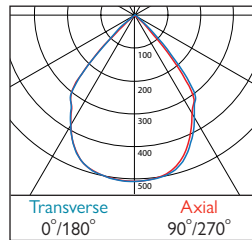
**705 / 708** DLOR: 0.83  
Semi Matt - Narrow Beam



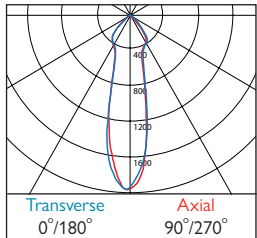
**709 / 712** DLOR: 0.65  
Dark Light - Narrow Beam



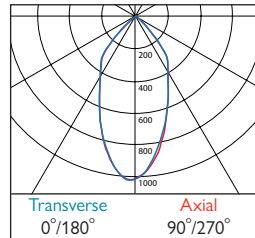
**710 / 713** DLOR: 0.68  
Dark Light - Medium Beam



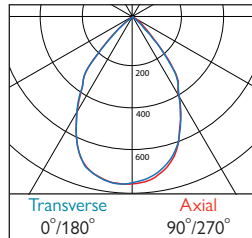
**711/714** DLOR: 0.67  
Dark Light - Wide Beam



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



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



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