



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

3	Warm White LED (3000K)	CRI 80	5W	7W	12W	17W	CRI 90	5W	7W	12W	17W
	Lumen Output		880 lm	1320 lm	2029 lm	2856 lm		745 lm	1118 lm	1719 lm	2419 lm
	LOR		0.90	0.90	0.90	0.90		0.90	0.90	0.90	0.90
	CRI		80	80	80	80		90	90	90	90
	Total Power		5.6W	8.6W	13.1W	18.2W		5.6W	8.6W	13.1W	18.2W
	Power Factor		0.92	0.92	0.90	0.90		0.92	0.92	0.90	0.90
	Running Current		0.03A	0.04A	0.06A	0.09A		0.03A	0.04A	0.06A	0.09A
	Inrush Current (Std)		17.0A (231us)	17.0A (231us)	8.0A (80us)	8.0A (80us)		17.0A (231us)	17.0A (231us)	8.0A (80us)	8.0A (80us)
	Inrush Current (Dim)		15.0A (243us)	15.0A (243us)	18.0A (140us)	25.0A (141us)		15.0A (243us)	15.0A (243us)	18.0A (140us)	25.0A (141us)
	Efficacy		141 lm/W	138 lm/W	139 lm/W	141 lm/W		119 lm/W	117 lm/W	118 lm/W	119 lm/W
	Emergency Output (BLF)		466 lm (53%)	448 lm (34%)	446 lm (22%)	456 lm (16%)		394 lm (53%)	380 lm (34%)	378 lm (22%)	387 lm (16%)

4	Neutral White LED (4000K)	CRI 80	5W	7W	12W	17W	CRI 90	5W	7W	12W	17W
	Lumen Output		917 lm	1376 lm	2116 lm	2978 lm		783 lm	1175 lm	1806 lm	2542 lm
	LOR		0.90	0.90	0.90	0.90		0.90	0.90	0.90	0.90
	CRI		80	80	80	80		90	90	90	90
	Total Power		5.6W	8.6W	13.1W	18.2W		5.6W	8.6W	13.1W	18.2W
	Power Factor		0.92	0.92	0.90	0.90		0.92	0.92	0.90	0.90
	Running Current		0.03A	0.04A	0.06A	0.09A		0.03A	0.04A	0.06A	0.09A
	Inrush Current (Std)		17.0A (231us)	17.0A (231us)	8.0A (80us)	8.0A (80us)		17.0A (231us)	17.0A (231us)	8.0A (80us)	8.0A (80us)
	Inrush Current (Dim)		15.0A (243us)	15.0A (243us)	18.0A (140us)	25.0A (141us)		15.0A (243us)	15.0A (243us)	18.0A (140us)	25.0A (141us)
	Efficacy		147 lm/W	144 lm/W	145 lm/W	147 lm/W		125 lm/W	122 lm/W	124 lm/W	125 lm/W
	Emergency Output (BLF)		486 lm (53%)	467 lm (34%)	465 lm (22%)	476 lm (16%)		414 lm (53%)	399 lm (34%)	397 lm (22%)	406 lm (16%)

Microbezel®

LED CRI 80						LED CRI 90					
5W	LED	ID1294	LED	05	+	5W	LED	ID1295	LED	05	+
7W	LED	ID1294	LED	07	+	7W	LED	ID1295	LED	07	+
12W	LED	ID1294	LED	12	+	12W	LED	ID1295	LED	12	+
17W	LED	ID1294	LED	17	+	17W	LED	ID1295	LED	17	+

Add the required Reflector to code from list shown on page 2 (Reflector - Options)

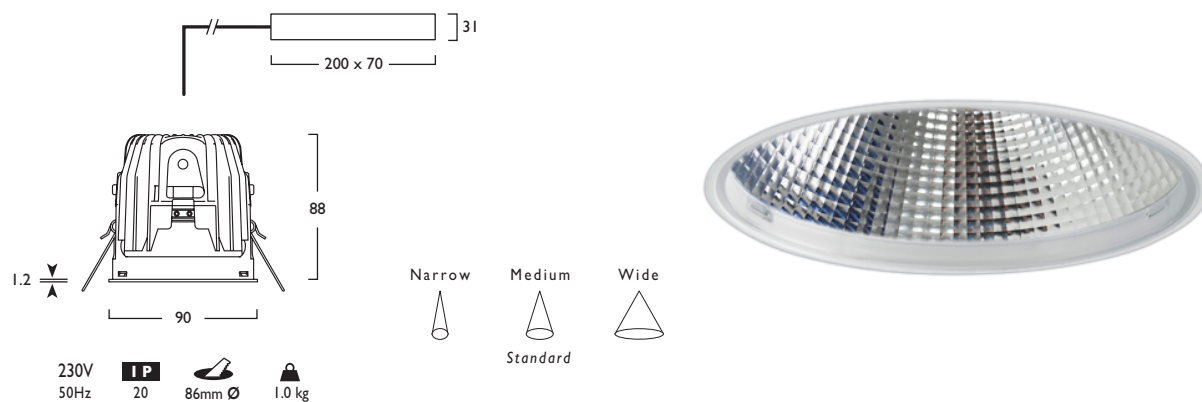
- Discreet bezel for minimalistic aesthetic appearance
- Precision die-cast construction
- Range of Reflector options available, Chrome, Matt, Dark & Gold
- Single point Zhaga Book 3 LED
- Choice of Diffuser options for customisation
- Choice of outputs up to 2978 lumens
- Efficacies up to 147 lm/W
- Life expectancy of 50,000 hours (L90 B10)
- Colour stability within 3 MacAdams
- Wireless Lighting Control available, see Connected video for full overview

Gear types **F & G** must be operated through a **DSI**

- A** Integral Driver/Remote
- 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/ Polycarbonate Options - Examples Shown on page 2

**Microbezel®**

Options

■ Reflector / Polycarbonate Options



574 Chrome Narrow Beam
045 Chrome Medium Beam (STD)
575 Chrome Wide Beam

620 Matt Wide Beam

621 Dark Light - Narrow Beam
622 Dark Light - Medium Beam (STD)
623 Dark Light - Wide Beam

624 Gold - Narrow Beam
625 Gold - Medium Beam (STD)
626 Gold - Wide Beam

Reflector									
			CRI 80	CRI 90			CRI 80	CRI 90	
574	Chrome - Narrow Beam	20°	590	593	624	Gold - Narrow Beam	26°	715	718
045	Chrome - Medium Beam	38°	589	592	625	Gold - Medium Beam	52°	716	719
575	Chrome - Wide Beam	56°	591	594	626	Gold - Wide Beam	74°	717	720
620	Matt - Wide Beam	72°	705	708					
621	Dark Light - Narrow Beam	26°	709	712					
622	Dark Light - Medium Beam	62°	710	713					
623	Dark Light - Wide Beam	84°	711	714					



507 Flush Clear (IP44)

508 Flush Opal (IP44)

563 Cylo Etched Ice