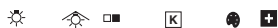




Figures shown below are based on Gear Type - A Remote Driver

	CRI 80	5W	7W	9W
3 Warm White LED (3000K)				
Lumen Output	822 lm	1082 lm	1346 lm	
LOR	0.59	0.59	0.59	
CRI	80	80	80	
Total Power	5.5W	7.4W	9.4W	
Power Factor	0.84	0.89	0.92	
Running Current	0.02A	0.03A	0.04A	
Inrush Current (Std)	3.0A (60us)	3.0A (60us)	3.0A (60us)	
Inrush Current (Dim)	18.0A (100us)	18.0A (100us)	18.0A (100us)	
Efficacy	88 lm/W	86 lm/W	84 lm/W	
Emergency Output (BLF)	392 lm (48%)	381 lm (35%)	381 lm (28%)	
4 Neutral White LED (4000K)				
Lumen Output	869 lm	1144 lm	1423 lm	
LOR	0.59	0.59	0.59	
CRI	80	80	80	
Total Power	5.5W	7.4W	9.4W	
Power Factor	0.84	0.89	0.92	
Running Current	0.02A	0.03A	0.04A	
Inrush Current (Std)	3.0A (60us)	3.0A (60us)	3.0A (60us)	
Inrush Current (Dim)	18.0A (100us)	18.0A (100us)	18.0A (100us)	
Efficacy	93 lm/W	91 lm/W	89 lm/W	
Emergency Output (BLF)	414 lm (48%)	402 lm (35%)	402 lm (28%)	

Aceta® Adjustable Downlight



LED CRI 80 Adjustable

5W	LED	ID1593	LED	05	+
7W	LED	ID1593	LED	07	+
9W	LED	ID1593	LED	09	+

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

- Precision die-cast construction
- Choice of outputs up to 1423 lumens
- Life expectancy of 50,000 hours (L90 B10)
- Colour stability within 3 MacAdams
- IP44 as standard
- Wireless Lighting Control available, see Connected video for full overview

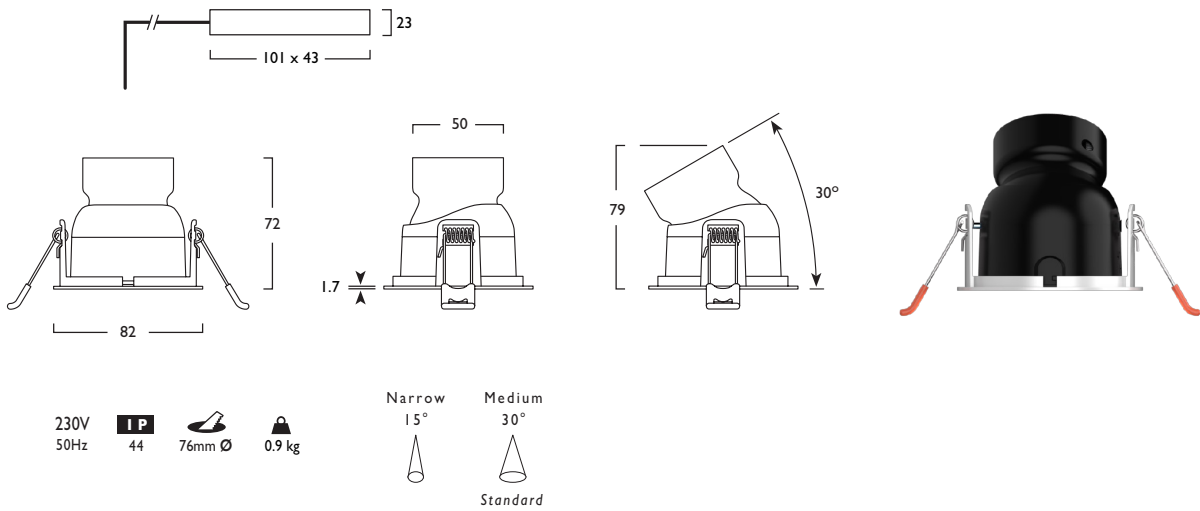
To comply with current standards, Emergency versions are locked in the vertical position and are non adjustable

- A Integral Driver/Remote
- E 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)
Colour selected is Bezel colour only - Heatsink and Cowel are always Black

Reflector/ Glass Lens Options - Examples Shown on page 2



230V
50Hz

IP
44

76mm Ø

0.9 kg

Narrow
15°

Medium
30°

Standard

Aceta® Adjustable Downlight

Options

■ Reflector / Glass Lens Options



660 Chrome 15° - Clear Glass
661 Chrome 15° - Frosted Glass



655 Semi Matt 30° - Clear Glass
656 Semi Matt 30° - Frosted Glass



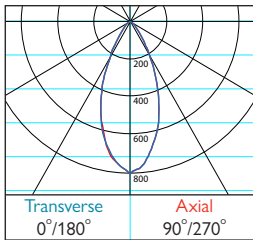
658 Dark Light 62° - Clear Glass
663 Dark Light 26° - Clear Glass



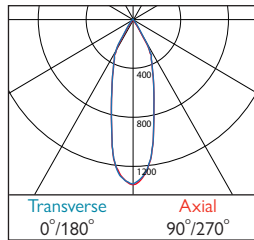
659 Gold 52° - Clear Glass
664 Gold 26° - Clear Glass

Reflector			CRI 80		CRI 80		CRI 80		CRI 80	
655	Semi Matt - Clear Glass	30°	739	743	658	Dark Light - Clear Glass	62°	750	752	
656	Semi Matt - Frosted Glass	30°	738	742	663	Dark Light - Clear Glass	26°	751	753	
660	Chrome - Clear Glass	15°	741	745	659	Gold - Clear Glass	52°	754	756	
661	Chrome - Frosted Glass	15°	740	744	664	Gold - Clear Glass	26°	755	757	

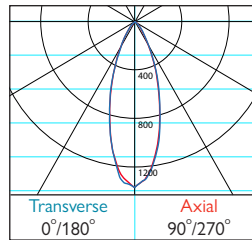
Photometrics



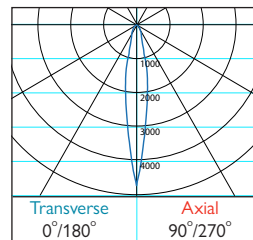
738 / 742 DLOR: 0.58
Semi Matt Reflector - Medium Beam



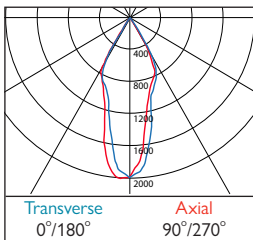
739 / 743 DLOR: 0.58
Semi Matt Reflector - Medium Beam



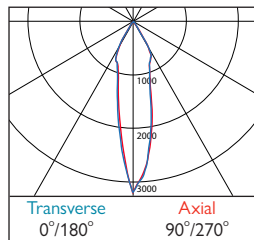
740 / 744 DLOR: 0.71
Chrome Reflector - Narrow Beam



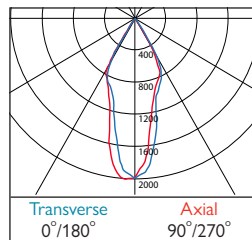
741 / 745 DLOR: 0.71
Chrome Reflector - Narrow Beam



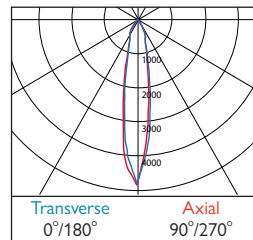
750 / 752 DLOR: 0.51
Dark Light Reflector - Wide Beam



751 / 753 DLOR: 0.58
Dark Light Reflector - Medium Beam



754 / 756 DLOR: 0.84
Gold Reflector - Wide Beam



755 / 757 DLOR: 0.85
Gold Reflector - Medium Beam