



## TECHNICAL DATA

<i>Product Code</i>	BLU-TRAKZ-12										
<i>Wattage</i>	30W / 40W (System Wattage)										
<i>Luminous Flux</i>	<table border="1"> <tr> <td>30W</td> <td>40W</td> </tr> <tr> <td>2700K – 3065lm</td> <td>4100lm</td> </tr> <tr> <td>3000K – 3125lm</td> <td>4180lm</td> </tr> <tr> <td>4000K – 3185lm</td> <td>4265lm</td> </tr> <tr> <td>5000K – 3250lm</td> <td>4350lm</td> </tr> </table>	30W	40W	2700K – 3065lm	4100lm	3000K – 3125lm	4180lm	4000K – 3185lm	4265lm	5000K – 3250lm	4350lm
30W	40W										
2700K – 3065lm	4100lm										
3000K – 3125lm	4180lm										
4000K – 3185lm	4265lm										
5000K – 3250lm	4350lm										
<i>Luminous Efficacy</i>	>100lm/W										
<i>SDCM</i>	<3										
<i>CRI</i>	>83/93										
<i>Beam Angle</i>	12°/20°/45°										
<i>Power Factor</i>	>0.95										
<i>Working Voltage</i>	220-240 VAC, 50/60Hz										
<i>LED Driver</i>	Integral										
<i>Control</i>	Switched / 1-10V / DALI										
<i>Body Material</i>	Die-cast Aluminium										
<i>Optics</i>	Multifaceted reflector with PC cover										
<i>IP Rating</i>	IP20										
<i>Working Temperature</i>	-20°C to 40°C										
<i>Rated Life</i>	50,000Hrs (L70)										

## ORDER INFORMATION

Product Code	X	YY	ZZ
BLU-TRAKZ-12-30W	8 - CRI 83+	27 - 2700K	12 - 12 Deg
BLU-TRAKZ-12-40W	9 - CRI 93+	30 - 3000K	20 – 20 Deg
		40 - 4000K	45 – 45 Deg
		50 - 5000K	

Example: BLU-TRAKZ-12-30W-827-12

Specification subject to change without notice