

## **TIBERIUS 225**





#### **Features:**

- Efficacy Of Up To 130lm/W\*
- Inox AISI 316 Stainless Steel
- Adjustable
- Coastal Quality
- Minimum Lumen Maintenance: 50 000h (L80B20)



Power Supply:	220 - 240V AC   50 - 60Hz				
Colour Rendering Index:	CRI 80+				
Colour Consistency:	3-Step MacAdam				
Colour Temperature: (Kelvin / CCT)	<ul> <li>О 3000К</li> <li>О 4000К</li> </ul>				
Reflector Options:	15°_60°				
Installation Type:	Recessed Ground				
Ingress Protection:	IP67				
IK Rating:	IK10				
Material:	Housing - Stainless Steel & Aluminium Body Diffuser - Tempered Glass				
	Dimensions	Wattage (System)	CRI	Kelvin	Luminous Flux (Effective)
	Ø225mm x 177mm	23W	80+	3000K	2784Lm*
	Ø225mm x 177mm	23W	80+	4000K	2993Lm*

#### 15° Reflector



60° Reflector



#### Includes:



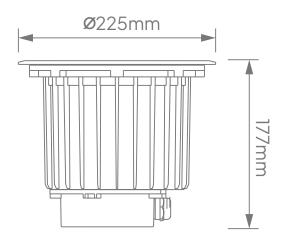
\*E & O.E (Errors And Omissions Excepted)

\*Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are subject to change without prior notice.

\*All lumen outputs stated above are based a nominal output that included a 10% light loss, this can vary depending on the optic used.



#### **Dimensions:**



\*E & O.E (Errors And Omissions Excepted)

\*Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are subject to change without prior notice.

\*All lumen outputs stated above are based a nominal output that included a 10% light loss, this can vary depending on the optic used.

# Contact

#### **Cape Town**

1B Hansen Close, Richmond Park, Cape Town T. +27 21 555 0570

#### Durban

Unit L, Nandi Park, 34 Brickworks Way Briardene T. +27 31 001 2964

### Namibia – Windhoek

Unit 2, Tesoro Building, 31 TV More Street Windhoek T. +264 61 40 0339

#### Johann esburg

17 Galaxy Road, Unit 5A Galaxy Park, Linbro Park T. +27 11 262 5179

### Port Elizabeth

216 Main Road, Walmer Port Elizabeth T. +27 41 451 4359

> energy of W. Charlowski, Sprint Element of Article States (States of Article States) (States) (States of Article States) (States) (States)