

SMART IN-GROUND LED UPLIGHT

FAÇADE & LANDSCAPE

SMART IN-GROUND LED ADJUSTABLE UPLIGHT 14W 1260LM 830 10°BA SS DA IP67
62182



Product Features:

Smart In-ground led adjustable uplight distribution for desired facade or landscape effect. Optical system 0 ± 15° swivel-mounted and 360° Rotatable. Focused light distribution with louvred lenses for each led cob, (1Wx14 LEDs) for glare control of stray light. LED, 90lm/w efficacy with Luminaire luminous flux of 1260lm in narrow beam angle 10° and CCT 3000K, (CRI) > 80. LED board is designed with overheating protection. Expected average life span of at least 50,000 hours @L70/B50 25°C. Equipped with DALI driver, PF>0.96 220-240 V, 0/50-60 Hz. Ingress protection IP67/IK10/IK08 Impact resistant. Luminaire's body is made highly corrosion-resistant aluminium & stainless steel. Cover ring is made of stainless steel. Technopolymer recessing box with reinforcing bars for driveability and integral WATER-DRAIN system and installation. Tempered flat clear glass diffuser. Stainless steel locking hardware. Highly efficient. Luminaire's size dimension OD230 x H290 mm, with C/O 220mm. For drainage system recessing depth should have 300mm addition to installation depth of 290mm. Complies with EN 60598-2-13 standards, CE, ROHS, SAA, CB). 5 Year Warranty



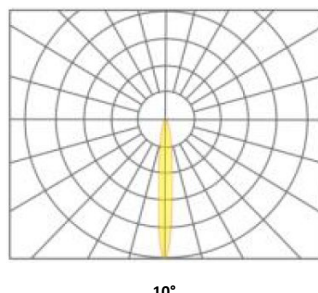
PRODUCT OVERVIEW

Item Code	62182
Product Name	SMART IN-GROUND LED ADJUSTABLE UPLIGHT 14W 1260LM 830 10°BA SS DA IP67
Technology	LED
Power Consumption (W)	14
LED Source	COB 14LEDs
Dimmable	DALI
Luminous Flux (lm)	1260
Colour	Warm white
Colour Temperature (K)	3000
Beam Angle (°)	10
CRI (Ra)	>80
Input Voltage	100V-240VAC/220-240VAC, 50-60Hz
Power Factor	>0.9
IP/IK Protection Rating	IP67/IK10/IK08
Body & Ring	Corrosion resistant aluminium & Stainless steel
Working Environment	- 20 ~55°C
Product Size (mm)	OD230 X H290mm. C/O220mm
Marine Grade	Yes, suitable for environment with salt effect
Barcode	609851462182

DIMENSIONS



POLAR PHOTOMETRIC



ADVANTAGES



Images, line drawings and measurements illustrated may, in some cases be approximate and for guidance only. Colour finishes will be maintained as accurately as possible but matching cannot be guaranteed.

SmartLux Lighting are continually developing and improving its products. Technical specifications subject to change without prior notice.

For full terms and conditions visit: <https://www.smartlux.co/terms.htm>

SmartLux Lighting (Trading as a division of SmartLux Electric & Lighting Technology Ltd.)