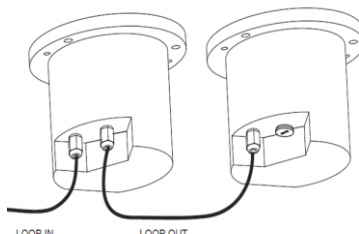


OUTDOOR

IP67 MAINS CIRCULAR DRIVE-OVER LED GROUNDLIGHT (21 SMD LEDS)



	R21LEDS-01
Diameter(mm):	162
Depth(mm):	126
Cut-out (mm):	115
Cut-out for sleeve (mm):	160
Total Power (W):	2.4
IP Rating:	67
Temperature rating (°C):	-20 < t _a < +40
Supply:	Direct 240vac
Max drive-over loading (tonnes):	3.5
Light output (lm):	95
Colour Temperature (k):	6000
Average LED life (hrs):	30,000
Guarantee (yrs):	2
Weight (Kg):	2.15
Box Qty:	1

This attractive high quality, drive-over ground light utilises the latest energy efficient Surface Mount Diode technology to provide an amazing lighting effect whilst using the minimum electricity. It provides an imposing lighting effect particularly in driveways or paths. Generally used outdoors with the supplied sleeve it can be used in decking and also has many indoor applications in domestic, commercial or retail installations:

- | | | | |
|--------------------------|----------|--------------------------|----------------------|
| • Private Roads & Drives | • Patios | • Dance floors | • Paths and Walkways |
| • Decking areas | • Bars | • Trees shrubs & flowers | • Shopping centres |
| • Restaurants | • Hotels | • Pedestrian areas | • Steps and stairs |

FEATURES	BENEFITS
<ul style="list-style-type: none"> The fitting has 21 super bright 6000K colour temperature white SMD (surface mount diode) LED's 	<ul style="list-style-type: none"> Provides amazing light output with cool white light colour Very energy efficient Low power consumption only consuming 2.4W New SMD technology provides average of 30,000hrs LED life No maintenance or lamp changes through life
<ul style="list-style-type: none"> Die cast aluminium body 8mm thick glass Polished Grade 316 Stainless steel trim and anti-tamper screws 	<ul style="list-style-type: none"> Strong and durable Suitable for drive-over applications up to 3.5 tonnes Will not rust Attractive finish
<ul style="list-style-type: none"> Complete with mounting sleeve 	<ul style="list-style-type: none"> Provides first fix in concrete/tarmac/patio installations
<ul style="list-style-type: none"> Twin gland entry facility 	<ul style="list-style-type: none"> Allows loop in/loop out fitting connection No requirement for a separate joint box below ground Less likelihood of water ingress issues
<ul style="list-style-type: none"> Ingress Protection rating of 67 	<ul style="list-style-type: none"> Suitable for wet indoor or outdoor installations
<ul style="list-style-type: none"> Integral driver for direct mains supply 	<ul style="list-style-type: none"> No requirement to install driver in additional IP enclosure Reduced risk of water ingress problems
<ul style="list-style-type: none"> Cool running 	<ul style="list-style-type: none"> Cool to touch – no burning effect Ideal where children may touch the heads or walk over in bare feet
<ul style="list-style-type: none"> No Infra Red or Ultra Violet content 	<ul style="list-style-type: none"> Will not damage heat sensitive objects Safe light source No fading effect on foliage or fabrics
<ul style="list-style-type: none"> Solid state technology <ul style="list-style-type: none"> No filaments to break No gases to preheat 	<ul style="list-style-type: none"> Filament breakage is a cause of many traditional light source failures – so provides longer life Suitable for PIR or time clock control Rugged and less susceptible to damage

PLEASE NOTE – INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE