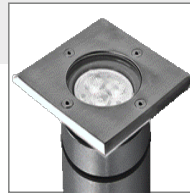


# AXIS L SQ

In Ground - Walk Over



**AXIS L SQ is our smallest 1 LED inground which** **owtfulfillsimportant requirements: Small dimensions and powerful light effect.**

With a small diameter of 50mm, dimension, Axis recessed inground allows to create powerful and pure light effect. It can be used as a single point of light, thanks to its dimensions. Suitable for installation on roof for outdoor areas, in the drive-over use. Installation in concrete with a recessed box.

## Key Advantages

- Drive over
- High thermal performance
- High corrosion resistance
- High IP protection
- Excellent light output
- High Ambient temperature
- Easy installation

## Characteristics

Aluminium Body
Electrostatic Powder Paint
Adjustable Bracket
High Power LED with Life Span 60.000 Hours
ENEC Certified Driver
3 Step MacAdams

## Applications



Landscape



Outdoor

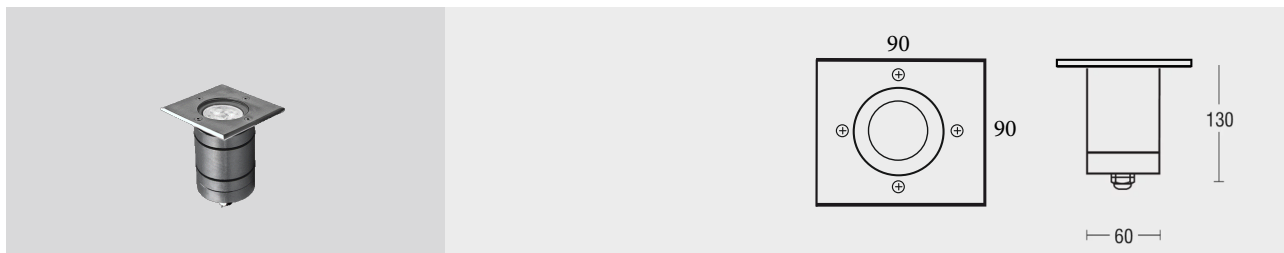


Urban



Architectural

# AXIS L SQ



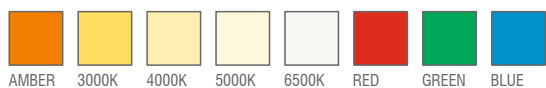
## Standard Product

Input	210-260V / AC 50-65Hz
Control	DALI
Optic	16°
Light Color	3000K
Body Color	to match floor finish
Frame	Stainless Steel
CRI	>80
Protection	IP67
Impact Resistance	IK09
Static Load Resistance	1000 kg
Working Temperature	-30°C / +60°C

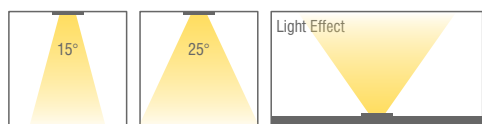
## Available Options

Input	24V / DC
Control	DALI, DIM, DMX
Optic	25°
Light Color	4000K, 5000K, 6500K
Body Color	Optional RAL colors
CRI	>90

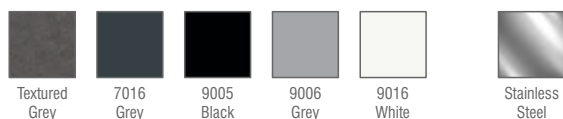
## Light Colors



## Beam Angle Options



## Body Colors & Frame Options

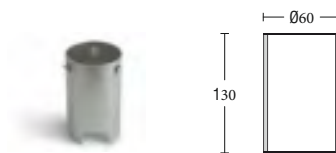


## Ordering Details

Product Code	Power	Light Color	Beam Angle	Lumen
AXISLSQ.10.AC.N.3.30.7016	10W	4000K	30°	1120
AXISLSQ.12.AC.N.3.30.7016	12W	4000K	30°	1250
AXISLSQ.15.AC.N.3.30.7016	15W	4000K	30°	1566

\* For different options, please contact our team.

## Recessed Box



## Optional Accessories



Anti-Glare Honeycomb Accessory



IP67 Junction Box

## Product Coding

Product Name		Product Power		Input		Control System				Color Temperature			Light Beam		Body Color
XX	XX	XX	XX	AC	DC	0V/0V	1-3.0V	PUSH	TRAC	DAU	3K	4K	6.5K	XX	XX
XX	XX	AC	DC	N	V	P	T	D	3	4	6	XX	XX		