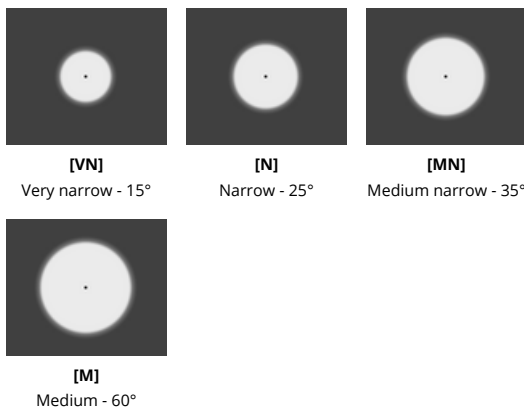
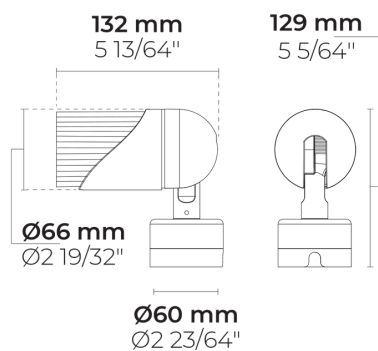


# SPARK L

LF8040.530-EN

CE UK CA IK07 IP66

heper



## Variants

<b>Light distribution</b>	[VN] 15°, [N] 25°, [MN] 35°, [M] 60°
<b>Delivered lumens flux</b>	1009 - 1345 lm
<b>Rated input power</b>	15 W
<b>Colour temperature</b>	2700 K CRI 90, 3000 K CRI 80, 3000 K CRI 90
<b>BUG rating</b>	B1-U1-G0

## Options

### Product colours



## Extras

### Light output

Blue Colour Filter, Green Colour Filter, Honeycomb, Orange Colour Filter, Red Colour Filter, Yellow Colour Filter  
Double powder coating

### Luminaire body options

## Technical information

### Mounting

Surface mountable via a stationary base (standard), spike and wall-mountable via a bracket (both optional)

### Tilt angle

+90°/0°

### Rotation angle

0°/+355°

### Housing

Corrosion resistant, marine grade aluminum housing

### Finishing

Knurled surface in black anodized aluminum and body in chromate conversion pretreatment followed by electrostatic powder coating

### Fasteners

Stainless steel (AISI 316L)

### Gasket

EPDM gasket (Shore A 25-30)

### Lens / Reflector

PMMA lens with high optical efficiency

### Glass / Diffuser

Tempered safety glass

### Impact protection

IK07

### Ingress protection

IP66

### Input voltage

36 Vdc (Max) 350 mA

### Insulation class

Class III

### Weight

0.82 kg

### LED module

High efficacy COB LED with long time reliability

### Driver

External LED driver

### Through wiring

Single cable entry

### Operating temperature

-40...50°C

### Cable

0.2 m of flexible cable

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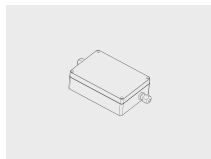
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We reserve the right to change specifications without prior written notice. Edition: 19.03.2024. For current version visit [heperlighting.com](http://heperlighting.com). All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

## Accessories (To be ordered separately)

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### Mounting accessories










**DALI & On/Off  
driver within an  
IP67 box for  
SPARK**

007502121

Project name		Type		Quantity	
Date		Note			

**LF8040.530-EN-\_\_-\_\_-\_\_-\_\_-CC-36V-350-C3-\_\_-\_\_-\_\_**

Light distribution	Rated input power	Colour temperature	Control	Product colours
<b>[VN]</b> Very narrow - 15°	<b>[350]</b> 15 W	<b>[927]</b> 2700 K CRI 90		<b>[HM1]</b>  Black
<b>[N]</b> Narrow - 25°		<b>[830]</b> 3000 K CRI 80		<b>[HM2]</b>  Dark grey
<b>[MN]</b> Medium narrow - 35°		<b>[930]</b> 3000 K CRI 90		<b>[HM3]</b>  Anthracite grey
<b>[M]</b> Medium - 60°				<b>[HM4]</b>  Light grey
		<b>[HM5]</b>  White		
		<b>[HM6]</b>  Bronze		
		<b>[CC]</b>  Custom colour (Please specify RAL code)		

<b>Extras</b>	<b>Accessories (To be ordered separately)</b>
<b>Light output</b>	<b>Mounting accessories</b>
<b>[BCF]</b> Blue Colour Filter	<b>[007502121]</b> DALI & On/Off driver within an IP67 box for SPARK
<b>[GCF]</b> Green Colour Filter	
<b>[HNY]</b> Honeycomb	
<b>[OCF]</b> Orange Colour Filter	
<b>[RCF]</b> Red Colour Filter	
<b>[YCF]</b> Yellow Colour Filter	
<b>Luminaire body options</b>	
<b>[DPC]</b> Double powder coating	

Variant code	Light distribution	Delivered lumens flux	Rated input power	Colour temperature	Control
LF8040.530-EN-VN-350-830	[VN] Very narrow - 15°	1246 lm	15 W	3000 K CRI 80	
LF8040.530-EN-VN-350-927	[VN] Very narrow - 15°	1009 lm	15 W	2700 K CRI 90	
LF8040.530-EN-VN-350-930	[VN] Very narrow - 15°	1058 lm	15 W	3000 K CRI 90	
LF8040.530-EN-N-350-830	[N] Narrow - 25°	1345 lm	15 W	3000 K CRI 80	
LF8040.530-EN-N-350-927	[N] Narrow - 25°	1089 lm	15 W	2700 K CRI 90	
LF8040.530-EN-N-350-930	[N] Narrow - 25°	1141 lm	15 W	3000 K CRI 90	
LF8040.530-EN-MN-350-830	[MN] Medium narrow - 35°	1271 lm	15 W	3000 K CRI 80	
LF8040.530-EN-MN-350-927	[MN] Medium narrow - 35°	1028 lm	15 W	2700 K CRI 90	
LF8040.530-EN-MN-350-930	[MN] Medium narrow - 35°	1078 lm	15 W	3000 K CRI 90	
LF8040.530-EN-M-350-830	[M] Medium - 60°	1309 lm	15 W	3000 K CRI 80	
LF8040.530-EN-M-350-927	[M] Medium - 60°	1060 lm	15 W	2700 K CRI 90	
LF8040.530-EN-M-350-930	[M] Medium - 60°	1111 lm	15 W	3000 K CRI 90	