

### **Product Datasheet**

www.1-light.eu

21 Industrial & Floodlights>The IP65 LED Slim Range PC

38136LA/C



IP65 slim LED fitting.

Stainless steel clips included.

Polycarbonate body and diffuser.

Supplied with non-dimmable LED driver.

Complies with standard EN60598-1 and any other specific standards.



#### Downloads

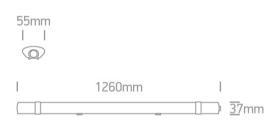








#### Dimensions



#### Gallery



#### Must be ordered separately



IP Rating

Light Source

Dimmable

Physical Specification	
Item Group	21 Industrial & Floodlights
Family	The IP65 LED Slim Range PC
Order Code	38136LA/C
Colour	White
Material	PC
Diffuser Material	PC
Shape	Rectangular
Length	1260mm
Width	55mm
Height	37mm
Surface Ceiling	Yes
Surface Wall	Yes
Indoor	Yes
Outdoor	Yes
Adjustable	No
IK Rating	8
Electrical Characteristics	
Gear	Built In
Fitting + Driver	
Input Voltage	100-240V
50 Hz	Yes
60 Hz	Yes
Safety Class	
Power(Watts)	36W

IP65

No

LED built in

Fitting  Input Typu  Constant Current  Power(Watts)  IP Rating  IP ES  Light Source  LED typi  SMD 2835  LED bailt in  Cear  Gear  Gear  Gear Type  Led Driver  Input Voltage  100-240V  60 Hz  Yes  Power(Watts)  36W  Power (Watts)  IP Rating  IP SAMD 2800 AB  INDUSTRIES AB  IN	Cable Length	50cm Pobrano z mamadecor.pl
Input Type	F Mark	F
Input Type		
Power(Watts)   S8W     IP Rating   IP65     Light Source   LED built in     LED Type   SMD 2835     LED Brand   Sanan	Fitting	
PRating	Input Type	Constant Current
LED Type SMD 2835  LED Brand Sanan  Gear Gear Type Led Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Power(Watts) Power Factor 0,9 Constant Current Yes IP Rating IP 20 Safely Class Dimmable No Housing Material Output Terminal Connector Brand Eaglerise  Colour Temperature Lumen Output Light Efficiency SMD 2835  SMD 2835  SMD 2835  LED built in  Led Driver SMD 2835  Sanan  Led Driver Led Driver Led Driver SMD 2835  Sanan  Sanan  Led Driver SMD 2835  SMD 283	Power(Watts)	36W
LED Type  LED Brand  Sanan  Gear  Gear Type  Led Driver  Input Voltage  100-240V  50 Hz  Yes  60 Hz  Power(Watts)  36W  Power Factor  0,9  Constant Current  Yes  IP Rating  IP 20  Safety Class  Dimmable  No  Housing Material  Output Terminal  Connector  Brand  Eaglerise  Clour Temperature  4000K  Lumen Output  Lumen Output  Light Efficiency  88,9lm/W	IP Rating	IP65
Gear Gear Type Led Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Power(Watts) 36W Power Factor 0,9 Constant Current IP Rating IP 20 Safety Class Dimmable Housing Material Plastic Output Terminal Connector Brand Eaglerise  No Illumination Data Colour Temperature 4000K Lumen Output 12th Efficiency 88,9lm/W	Light Source	LED built in
Gear Type Led Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Power(Wats) 36W Power Factor 0,9 Constant Current Yes IP Rating IP20 Safety Class Dimmable No Housing Material Plastic Output Terminal Connector Brand Eaglerise  Illumination Data Colour Temperature 4000K Lumen Output Light Efficiency 88.9lm/W	LED Type	SMD 2835
Gear Type	LED Brand	Sanan
Gear Type		
Input Voltage	Gear	
50 Hz         Yes           60 Hz         Yes           Power(Watts)         36W           Power Factor         0,9           Constant Current         Yes           IP Rating         IP20           Safety Class         □           Dimmable         No           Housing Material         Plastic           Output Terminal         Connector           Brand         Eaglerise           Illumination Data         Colour Temperature           Lumen Output         3200lm           Light Efficiency         88,9lm/W	Gear Type	Led Driver
60 Hz         Yes           Power(Watts)         36W           Power Factor         0,9           Constant Current         Yes           IP Rating         IP20           Safety Class         □           Dimmable         No           Housing Material         Plastic           Output Terminal         Connector           Brand         Eaglerise	Input Voltage	100-240V
Power(Watts)   36W     Power Factor   0,9     Constant Current   Yes     IP Rating   IP20     Safety Class	50 Hz	Yes
Power Factor  Constant Current  Yes  IP Rating  Paring  Power Factor  Yes  IP Rating  IP20  Safety Class  Dimmable  No  Housing Material  Plastic  Output Terminal  Connector  Brand  Eaglerise  Colour Temperature  4000K  Lumen Output  Light Efficiency  88,9lm/W	60 Hz	Yes
Constant Current  IP Rating  IP20  Safety Class  Dimmable  No  Housing Material  Output Terminal  Connector  Brand  Eaglerise  Colour Temperature  4000K  Lumen Output  Light Efficiency  Yes  IP20  Connector  And  And  And  And  And  And  And  An	Power(Watts)	36W
IP Rating  Safety Class  Dimmable  No  Housing Material  Output Terminal  Brand  Connector  Brand  Eaglerise  Colour Temperature  4000K  Lumen Output  Light Efficiency  88,9lm/W	Power Factor	0,9
Safety Class  Dimmable  No  Housing Material  Output Terminal  Brand  Eaglerise  Colour Temperature  Lumen Output  Light Efficiency  Solution  No  Connector  Eaglerise  4000K  88,9lm/W	Constant Current	Yes
Dimmable  Housing Material  Output Terminal  Connector  Brand  Eaglerise  Colour Temperature  4000K  Lumen Output  Light Efficiency  88,9lm/W	IP Rating	IP20
Housing Material  Output Terminal  Brand  Eaglerise  Colour Temperature  Lumen Output  Light Efficiency  Plastic  Connector  4000K  88,9lm/W	Safety Class	
Output Terminal     Connector       Brand     Eaglerise       Illumination Data       Colour Temperature     4000K       Lumen Output     3200Im       Light Efficiency     88,9Im/W	Dimmable	No
Brand Eaglerise    Illumination Data	Housing Material	Plastic
Colour Temperature 4000K Lumen Output 3200Im Light Efficiency 88,9Im/W	Output Terminal	Connector
Colour Temperature4000KLumen Output3200lmLight Efficiency88,9lm/W	Brand	Eaglerise
Colour Temperature4000KLumen Output3200lmLight Efficiency88,9lm/W		
Lumen Output     3200lm       Light Efficiency     88,9lm/W	Illumination Data	
Lumen Output     3200lm       Light Efficiency     88,9lm/W	Colour Temperature	4000K
Light Efficiency 88,9lm/W		
	CRI	80

Illumination Diagram

Pobrano z mamadecor.pl



120°

 Packing Info
 20

 Barcode
 5291889051114

HS Code	9405104090

## Warranty Weee Directive 2 Years Yes

# switch to one light!

