

Product Datasheet

www.1-light.eu

21 Industrial & Floodlights>The IP65 LED Connectable Range Double

38245LC/D



45W IP65 slim LED connectable 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



Physical Specificat	tion
---------------------	------

IP Rating

Light Source

Dimmable

Item Group 21 Industrial & Floodlights Family The IP65 LED Connectable Range Double Order Code 38245 LC/D Colour White Material PC Diffuser Material PC Shape Rectangular Longth 1585mm Wridth 40mm Height 78mm Surface Ceiling Yes Surface Wall Yes Indoor Yes Adjustable No IK Rating 8 Electrical Churacteristics Bullt In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class □ Power(Watts) 45W	Itom Group	21 Industrial 8 Floodlights
Order Code 38245LC/D Colour White Material PC Diffuser Material PC Shape Rectangular Length 1565mm Wioth 40mm Height 79mm Surface Celling Yes Surface Wall Yes Indoor Yes Adjustable No IK Rating 8 Electrical Characteristics Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class □		
Colour White Material PC Diffuser Material PC Shape Rectangular Length 1565mm Width 40mm Height 79mm Surface Ceiling Yes Surface Wall Yes Outdoor Yes Adjustable No IK Rating 8 Electrical Characteristics Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class □	Family	The IP65 LED Connectable Range Double
Material PC Diffuser Material PC Shape Rectangular Length 1865mm Wridth 40mm Height 79mm Surface Ceiling Yes Surface Wall Yes Indoor Yes Outdoor Yes Adjustable No IK Rating 8 Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class □	Order Code	38245LC/D
Diffuser Material PC Shape Rectangular Length 1565mm Wridth 40mm Height 79mm Surface Ceiling Yes Surface Wall Yes Indoor Yes Adjustable No IK Rating 8 Encursal Charactoristics Built in Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class □	Colour	White
Shape Length 1565mm Width 40mm Height 79mm Surface Celling Yes Surface Wall Indoor Ves Outdoor Adjustable IK Rating 8 Electrical Characteristics Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Fes Safety Class	Material	PC
Length 1565mm Width 40mm Height 79mm Surface Celling Yes Surface Wall Yes Indoor Yes Outdoor Yes Adjustable No IK Rating 8 Fitting + Driver Input Voltage 100-240V Yes 60 Hz Yes Safety Class	Diffuser Material	PC
Width 40mm Height 79mm 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 Safety Class	Shape	Rectangular
Height Surface Celling Yes Surface Wall Indoor Yes Outdoor Adjustable IK Rating Blectrical Characteristics Gear Built In Fitting + Driver Input Voltage 50 Hz Safety Class Safety Class	Length	1565mm
Surface Ceiling Surface Wall Yes Indoor Outdoor Adjustable IK Rating Sear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class	Width	40mm
Surface Wall Indoor Yes Outdoor Yes Adjustable No IK Rating 8 Electrical Characteristics Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class	Height	79mm
Indoor Outdoor Adjustable IK Rating 8 Electrical Characteristics Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class	Surface Ceiling	Yes
Outdoor Adjustable IK Rating 8 Electrical Characteristics Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes Safety Class	Surface Wall	Yes
Adjustable IK Rating 8 Electrical Characteristics Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class	Indoor	Yes
Rectrical Characteristics Built In	Outdoor	Yes
Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class	Adjustable	No
Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class	IK Rating	8
Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class		
Gear Built In Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class	Electrical Characteristics	
Fitting + Driver Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class		
Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class	Gear	Built In
Input Voltage 100-240V 50 Hz Yes 60 Hz Yes Safety Class		
50 Hz 60 Hz Safety Class Yes U	Fitting + Driver	
60 Hz Safety Class	Input Voltage	100-240V
Safety Class	50 Hz	Yes
	60 Hz	Yes
Power(Watts) 45W	Safety Class	
	Power(Watts)	45W

IP65

No

LED built in

Cable Length	50cm Pobrano z mamadecor.pl
F Mark	F
Fitting	
Input Type	Constant Current
Power(Watts)	45W
IP Rating	IP65
Light Source	LED built in
LED Type	SMD 2835
LED Brand	Sanan
Gear	
Gear Type	Led Driver
Input Voltage	100-240V
50 Hz	Yes
60 Hz	Yes
Power(Watts)	45W
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 Tomporeture	6000K
Colour Temperature	6000K
Light Efficiency	4000lm
Light Efficiency	88,89lm/W
CRI	80

Pobrano z mamadecor.pl



9405104090

120°

 Packing Info
 10

 Barcode
 5291889061687

one

Certification & Warranty

HS Code

Illumination Diagram

Warranty 2 Years

Weee Directive Yes

switch to one light!

