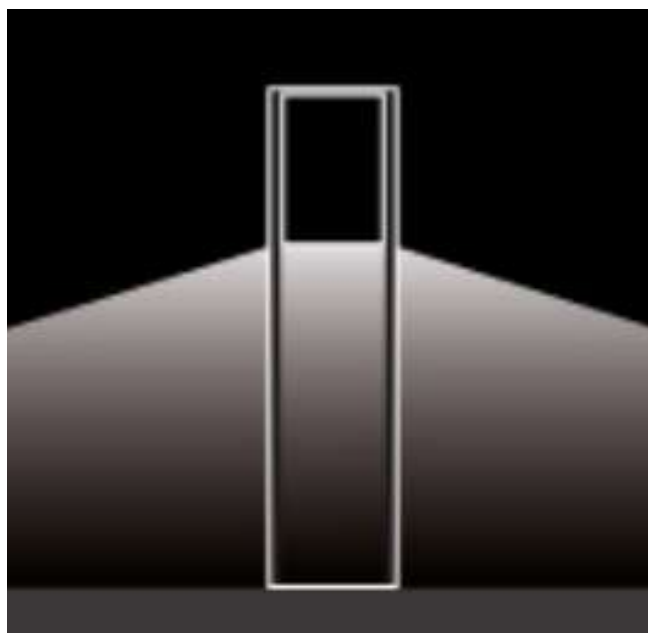
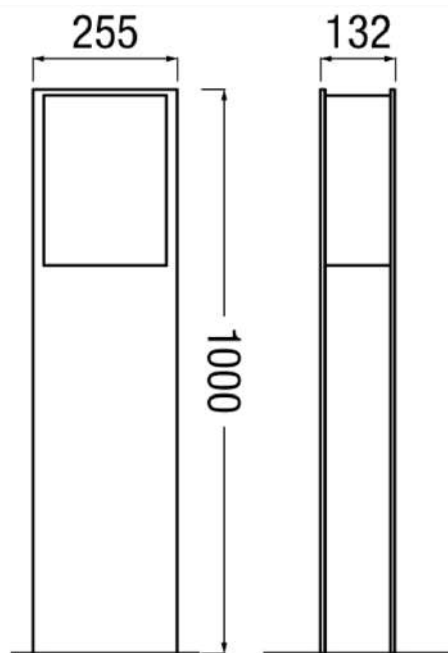


## FLOAT D65/10 asymmetric both sides(D65/10-2X9LWN-2AS-N)



### GENERAL INFORMATION:

Item code	D65/10-2X9LWN-2AS-N
Place installation	outdoor
Standard colour	N - black
Environments	urban landscape, hallway

### PHYSICAL :

Installation type	low pole/bollard
Mounting type	ground surface
Mounting note	IP67 watertight ballast fitted into the base recessed into the ground. Electrical connection with watertight connector included.
Screws	AISI 304 stainless steel screws.
Body	Load bearing structures in 8mm thick screen-printed tempered glass with integrated line duct. Connection elements in extruded aluminium and closure in coated AISI 304 stainless steel.

### DIMENSIONS:

A: Total width device	255mm(10,03")
L: Total length device	132mm(5,19")
H: Total height device	1000mm(39,37")
Built-in shaped	Rectangular

### OPTICAL SYSTEMS:

Opening beam	double asymmetric
Optical System	SLED optical system with UV resistant PC lenses.

### ENERGY SAVING:

This luminaire contains builtin LED lamps.  
The lamps cannot be changed in the luminaire.

### SOURCES :

Source Type	SLED SQUARE
System Power	21 W
Source	2x SLED 9
Sources Temperature Colour	4000K
Output Flux	2152 lm



## ELECTRICAL:



Ballast type

Electronic

Line input

Use only (EN 60598-1) H07RN-F cable with diameter between 7,5 and 12mm.

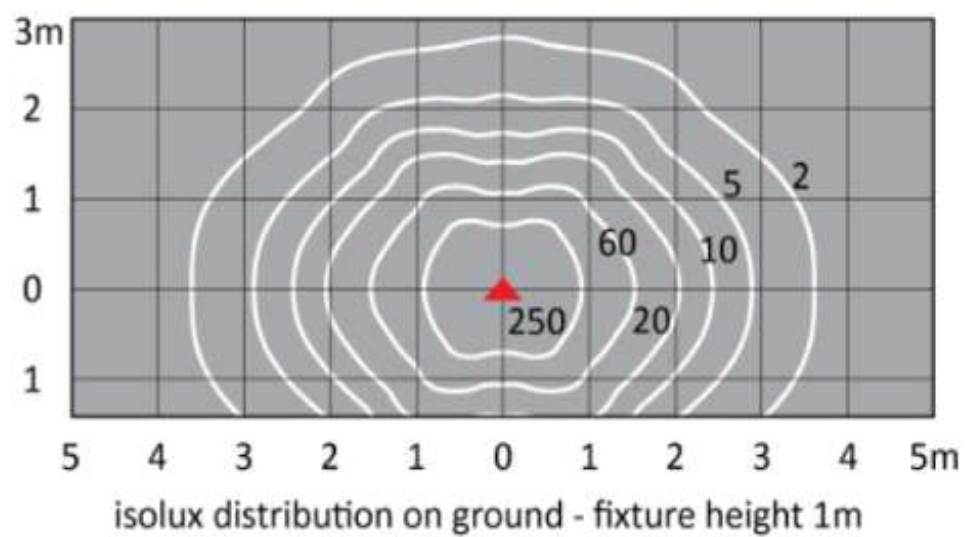
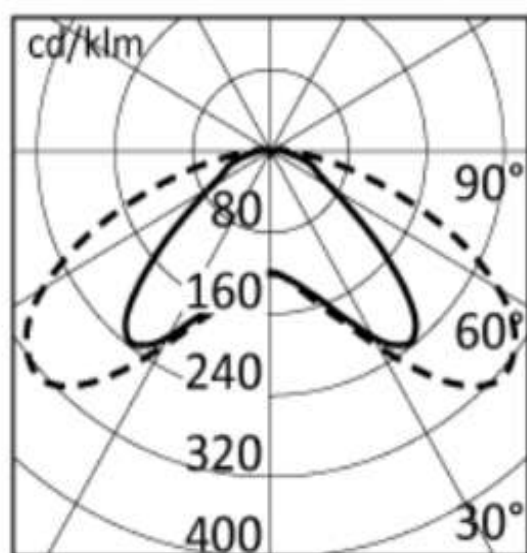
Voltage

110-277V

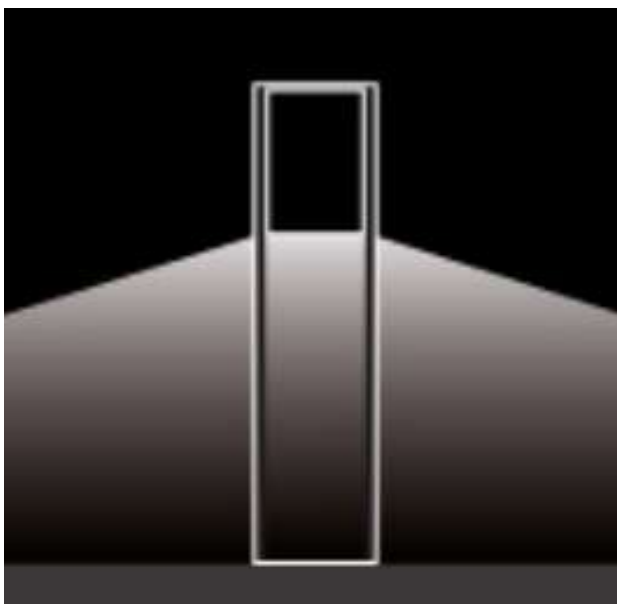
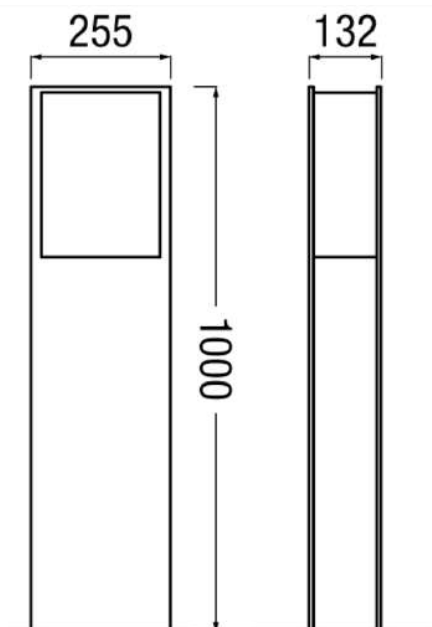
Frequency

50-60Hz

## PHOTOMETRICS:



## FLOAT D65/10 asymmetric both sides(D65/10-2X9LWW-2AS-N)



### GENERAL INFORMATION:

Item code	D65/10-2X9LWW-2AS-N
Place installation	outdoor
Standard color	N - black
Environments	urban landscape, hallway

### PHYSICAL :

Installation type	low pole/bollard
Mounting type	ground surface
Mounting note	IP67 watertight ballast fitted into the base recessed into the ground. Electrical connection with watertight connector included.
Screws	AISI 304 stainless steel screws.
Body	Load bearing structures in 8mm thick screen-printed tempered glass with integrated line duct. Connection elements in extruded aluminium and closure in coated AISI 304 stainless steel.

### DIMENSIONS:

A: Total width device	255mm(10,03")
L: Total length device	132mm(5,19")
H: Total height device	1000mm(39,37")
Built-in shaped	Rectangular

### OPTICAL SYSTEMS:

Opening beam	double asymmetric
Optical System	SLED optical system with UV resistant PC lenses.

### ENERGY SAVING:

This luminaire contains builtin LED lamps.  
The lamps cannot be changed in the luminaire.

### SOURCES :

Source Type	SLED SQUARE
Source	2x SLED 9
System Power	21 W
Sources Temperature Colour	3000K
Output Flux	2012 lm



ELECTRICAL:



Ballast type	Electronic
Line input	Use only (EN 60598-1) H07RN-F cable with diameter between 7,5 and 12mm.
Voltage	110-277V
Frequency	50-60Hz

PHOTOMETRICS:

