

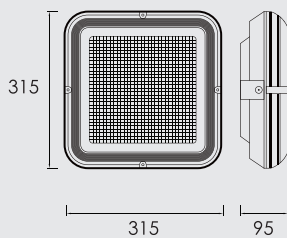
# MAXLITE BL-100



IEC 60598-2-1



### Dimensions (mm)



### Structure of LED



### Application

High protection range allows BL-100 to be installed in harsh outdoor environments. With the diffused light distribution, it provides good low glare general lighting to private and public areas.

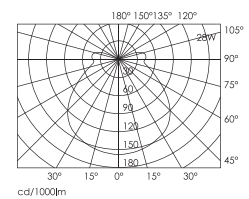
### Material

Body made of corrosion resistant die cast aluminium with UV stabilized and vandal resistant polycarbonate diffuser, 105°C non-inflammable cable and terminal block.

### Technical Data

- Rated Voltage ..... 220V
- Mains Frequency ..... 50Hz
- Beam Angle ..... 120°
- Dimmable ..... By 1-10V or DALI control (TC-2D)
- Safety Class ..... Class I
- Protection Rating ..... IP 65

### Photometrics



Model	Power	L	W	H	Lamp Source	Lampholder
BL-100	1x28W	315	315	95	TC-2D	GR10q
BL-100-1	1x38W					
	1x20W				LED	

# MAXLITE FBH

IP  
65

IEC 60598-2-1

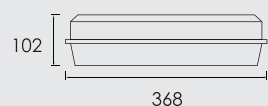
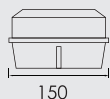


## Accessories

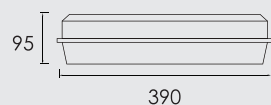
- opal diffuser (T5 / TCS)



## T5 / TCS Dimensions (mm)



## LED version Dimensions (mm)



## Application

Wall or ceiling mounted high protection range luminaires for indoor and outdoor.

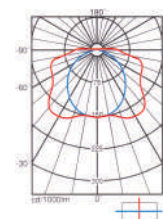
## Material

Self-extinguishing polycarbonate diffuser, prismatic or opal inside, smooth finishing outside, injection moulded, 105°C non-inflammable cable and terminal block.

## Technical Data

Rated Voltage	.....	220V
Mains Frequency	.....	50Hz
Beam Angle	.....	100°
Dimmable	.....	By 1-10V or DALI control (T5 / TCS)
Safety Class	.....	Class I
Protection Rating	.....	IP 65

## Photometrics



Model	Power	L	W	H	Lamp Source	Lampholder
FBH 1x8	1x8W	368	150	102	T5	G5
FBH 2x8	2x8W				TCS	G23
FBH 1x11	1x11W	390	110	95	LED	
FBH 2x11	2x11W					
	1x7W					
	1x9W					
	1x12W					