



### onda 510

#### ADVANTAGES

- Architectural stylish appearance

#### APPLICATION

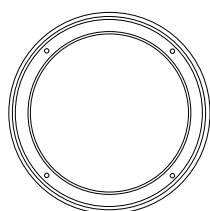
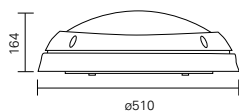
- Walkway, corridor, alley
- Car park, staircase, building

#### FEATURES

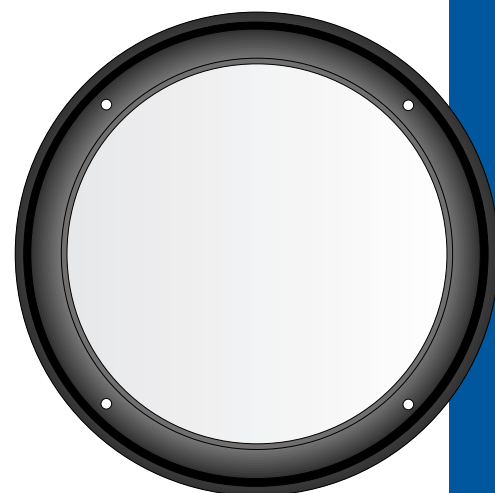
- Enclosed luminaire for wall/ceiling.
- Die cast aluminium housing.
- Finished with epoxy polyester paint – White or Black.
- Glass or polycarbonate diffuser.
- Stainless steel locking devices.
- Weatherproof and durable silicon sealed rubber gasket.

#### CHARACTERISTICS

- Optical assembly : IP 66
- Ballast Compartment : IP 66
- Electrical Insulation : Class 1
- Voltage : 220V~240V 50/60 Hz
- Wattage : 18W~55W
- Dimensions (mm) : ø510(L) x 164(H)
- Lamp Holder : G24d2 2pin  
G10q 4pin  
2pin  
2Gx13 4pin  
2G10 4pin  
Gx24q-6 4pin  
GR10q 4pin



dimension (mm)



Model No.	Description	Voltage	Frequency
LMBC0001	ONDA 510 3x18W PLC C/W Gear & Lamp	220-240V	50-60Hz
LMBC0002	ONDA 510 3x26W PLC C/W Gear & Lamp	220-240V	50-60Hz
LMBC0003	ONDA 510 1x55W 2D C/W Gear & Lamp	220-240V	50-60Hz
LMBC0004	ONDA 510 1x32W TL-E C/W Gear & Lamp	220-240V	50-60Hz

NOTE: Please specify colour and type of lamp when ordering

# ordering information