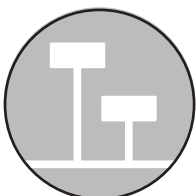




**BULLARD
BOLLARDS**



MAXICONO DARK







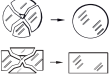






















(EN) WARNING:

- The safety of the appliance is only guaranteed if the following instructions are used appropriately; they must therefore be retained.
- Any tampering with and/or conversion of the appliance is prohibited. It must be installed and used as supplied and in accordance with national plant regulations.
- Disconnect the power supply before installing the product or carrying out any maintenance work.
- No modifications may be carried out as this could damage the appliance.
- Installation and maintenance must be carried out by qualified and authorised personnel.
- The light source in the luminaire must be replaced by the manufacturer or an authorised service centre.
- Only use the luminaire complete with diffuser.
- Non-compliant installation will invalidate any warranty.

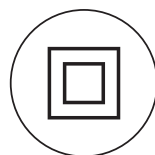
DEGREE OF PROTECTION	IMPACT RESISTANCE
IK00	No protection
IK01	0,150 J
IK02	0,200 J
IK03	0,350 J
IK04	0,500 J
IK05	0,700 J
IK06	1,000 J
IK07	2,000 J
IK08	5,000 J
IK09	10,00 J
IK10	20,00 J

IP RATING	DEFINITION
IP 44	EN Protection against the penetration of solids larger than 1 mm. Protection against the penetration of liquids by drops, vapours or splashes in any direction. Penetration of solids less than 1 mm and liquids must not damage the equipment.
IP 54	EN Total protection against the penetration of solids. Protection against penetration of liquids by drops, vapours or splashes in any direction. Penetration of dust and liquids must not damage the equipment.
IP 65	EN Total protection against the penetration of solids and dust. Protection against liquid penetration from drops, vapours, splashes and jets of water
IP 44	EN Protection against the penetration of solids larger than 1 mm. Protection against the penetration of liquids by drops, vapours or splashes in any direction. Penetration of solids less than 1 mm and liquids must not damage the equipment.
IP 54	EN Total protection against the penetration of solids. Protection against penetration of liquids by drops, vapours or splashes in any direction. Penetration of dust and liquids must not damage the equipment.
IP 65	EN Total protection against the penetration of solids and dust. Protection against liquid penetration from drops, vapours, splashes and jets of water
IP 66	EN Total protection against the penetration of solids and dust. Protection against the penetration of liquids by splashes, swells and strong jets of water in any direction. Liquid penetration must not damage the equipment.
IP 67	EN Total protection against penetration by solids and dust. Protection against momentary immersion in water for 30 minutes at a depth of 1 metre.
IP 68 Depth _z	EN PTotal protection against penetration by solids and dust.
IP 69 (80°)	EN Protection against high pressure and temperature jets.
IP 69 (15°)	EN Protection against high-pressure jets and cold water.

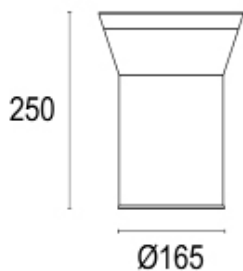
	EN European Conformity Mark
	EN UK assessed compliance
	EN Certificate of Compliance with Technical Regulations of the Eurasian Customs Union
CL1	EN Insulation Class
	EN Insulation Class 2
	EN Insulation Class 3
	EN Photobiological risk, possibility of light damage to the human eye
	EN Replace damaged protective shields
	EN Minimum distance from luminaire
	EN Do not dispose of in ordinary waste
	EN Waterlock system
	EN The product is driveable!
	EN The product is walkable
	EN Maximum weight supported by the product
	EN Contact temperature <40°
	EN Disconnect the power supply before carrying out any maintenance work

 <small>CLEANING AND MAINTENANCE</small>	EN Periodic cleaning and maintenance
SELV 60V 	EN Very low voltage
	EN Attention!
	EN Luminaire not suitable for covering with insulating material
	EN Luminaire not suitable for mounting on normally flammable surfaces
	EN Replaceable control gear by professional
	EN Replaceable light source by an end-user
	EN Replaceable (led only) light source by an end-user
	EN Replaceable control gear by an end-user
	EN Non replaceable light-source
	EN Non replaceable control gear
	EN Caution, risk of electric shock

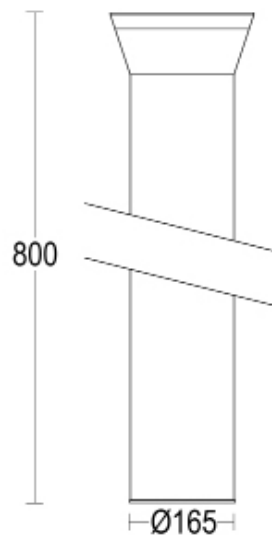
EN For further information on the device, please refer to the data sheet.



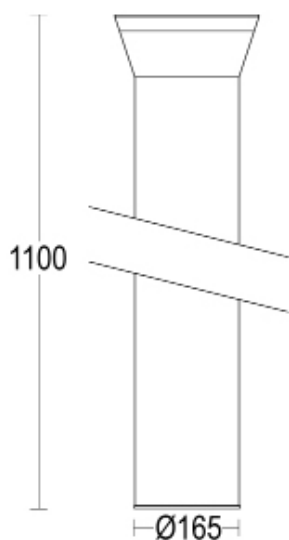
MAXICONO DARK 250



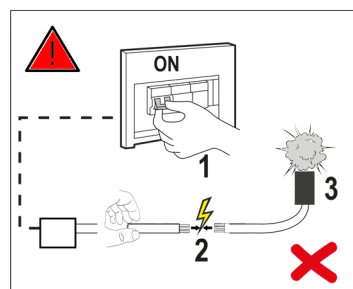
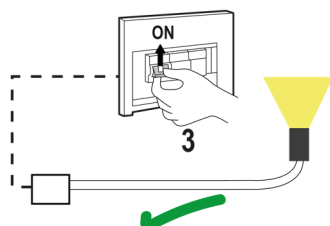
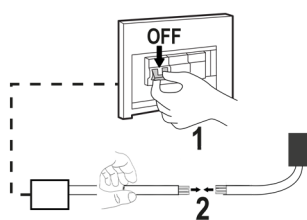
MAXICONO DARK 800



MAXICONO DARK 1100

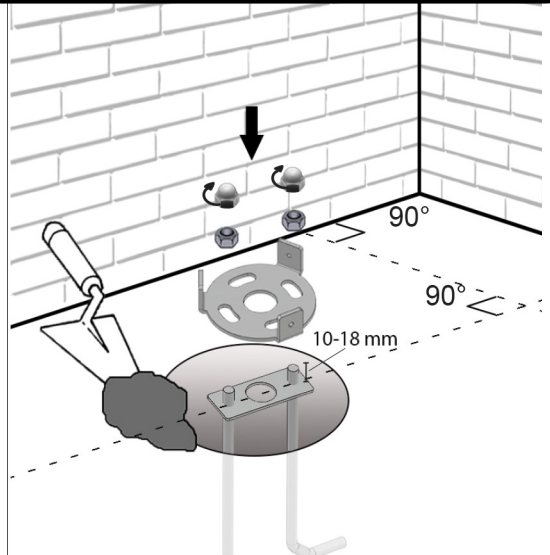
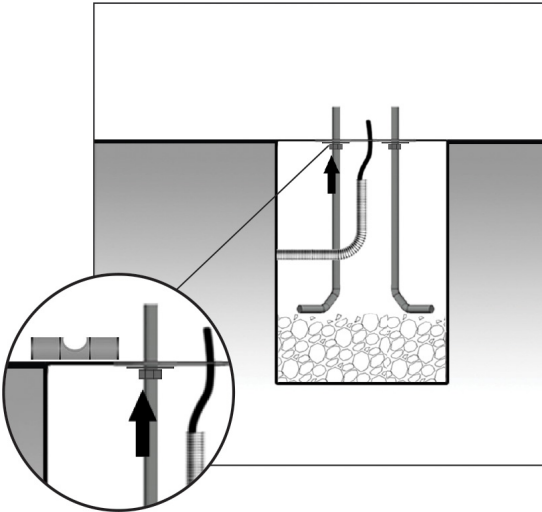


Switch-off the power supply



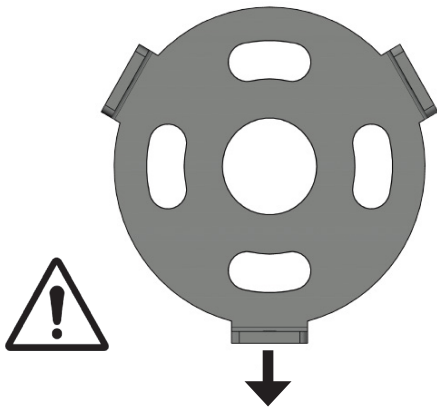
1

OPTIONAL PLATED STEEL ANCHORAGE

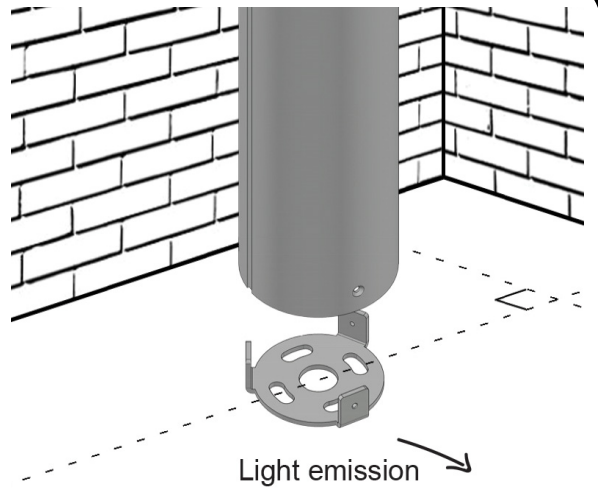


2

MAXITONDO 180° POSITIONING

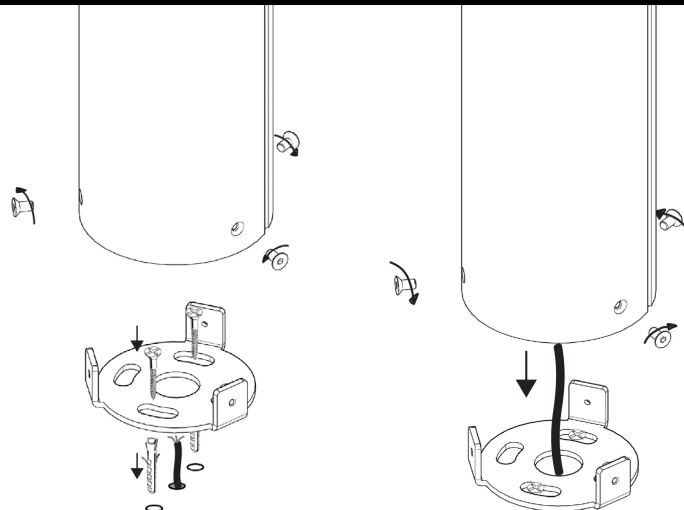


LIGHT EMISSION



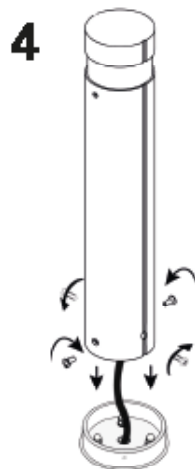
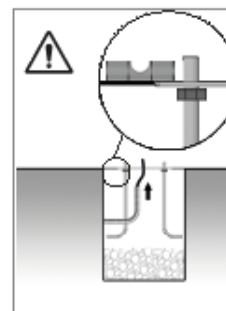
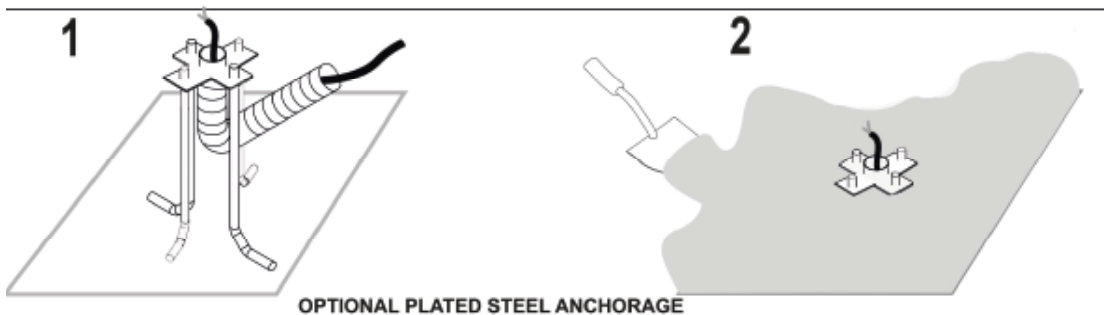
3

EXPANSION PLUG VERSION



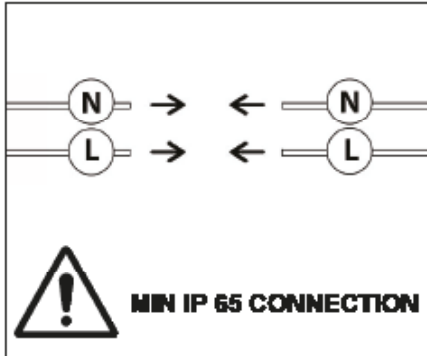
4

POLE VERSION

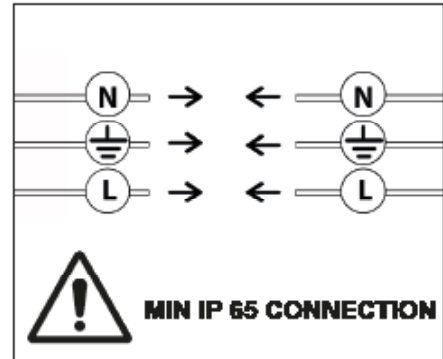


CONNECTION

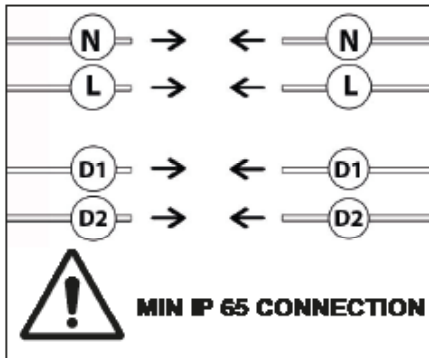
☐ Connessione Classe II / Class II Connection



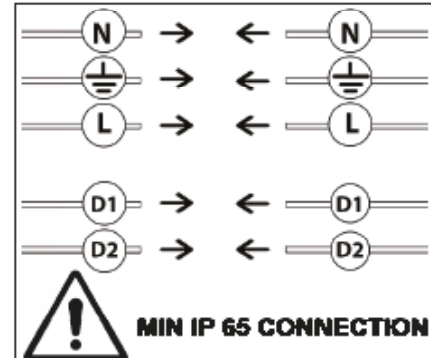
CL1 Connessione Classe I / Class I connection



☐ Connessione Classe II DALI / Class II DALI Connection



CL1 Connessione Classe I DALI / Class I DALI Connection



EN In order to preserve the environment, at the end of its life, do not throw this appliance in the normal waste collection, but take it to one of the authorised collection points.