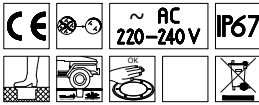


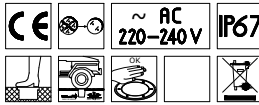
SERIE MIRA 150
ORIENTABILE



Article	Light source power (W)	Power Supply	Insulation Class	Energy efficiency light source *
MI75ARCxxx	8	220-240 V AC, 50-60 Hz		F

- * Questo prodotto contiene una sorgente luminosa con classe di efficienza energetica: vedi colonna "Energy efficiency light source"
- * This product contains a light source with energy efficiency class: see column "Energy efficiency light source"
- * Ce produit contient une source lumineuse avec classe d'efficacité énergétique : voir la colonne "Energy efficiency light source"
- * Dieses Produkt enthält eine Lichtquelle mit Energieeffizienzklasse: siehe Spalte "Energy efficiency light source"
- * Este producto contiene una fuente de luz con clase de eficiencia energética: consulte la columna "Energy efficiency light source"

SERIE MIRA 150
ORIENTABILE



A
OFF

B

Drenaggio
Drainage
Drainage
Entwässerung
Drenaje

25-30 cm

NO

OK OK

C
Orientamento - orientation
orientation - orientierung
orientación

D

- Connettore non incluso.
- Connector not included.
- Connecteurs non compris.
- Stecker nicht enthalten.
- No incluyendo Conector.

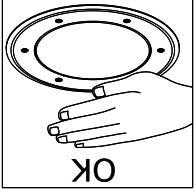
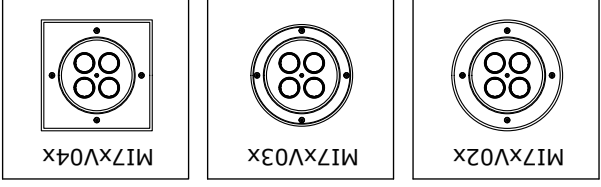
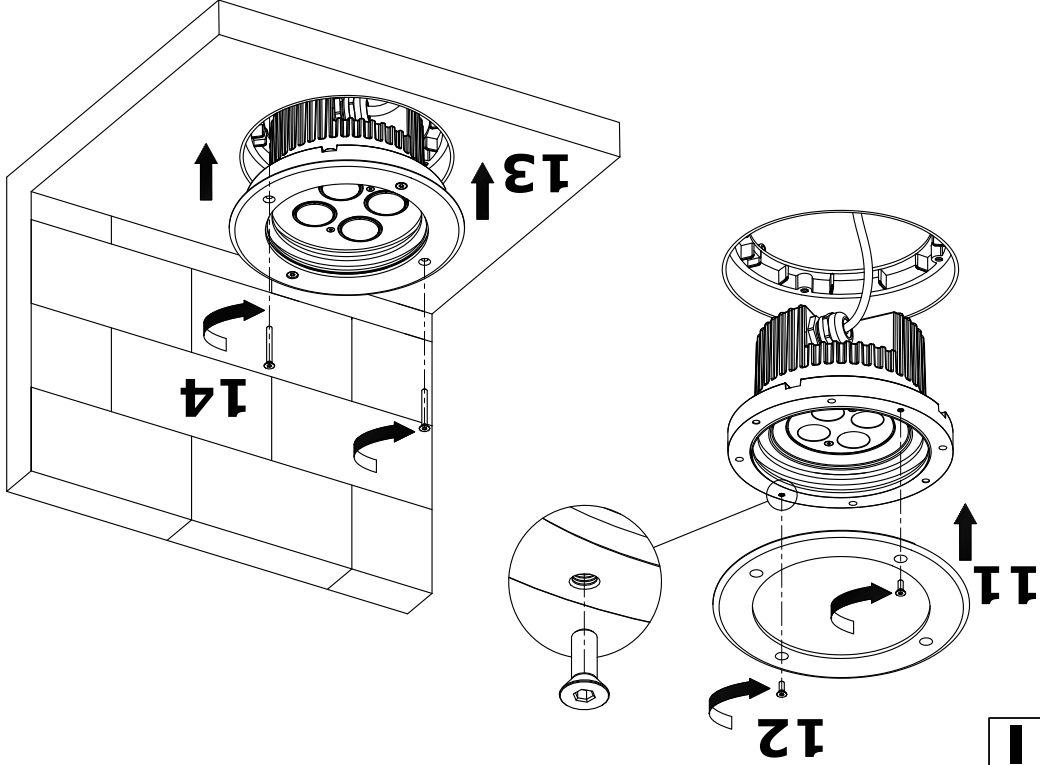
2

- Connessione
- Connection
- Connexion
- Verbindung
- Conexión

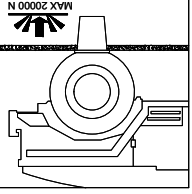
≥ IP67



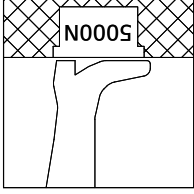
SERIE MIRA 150 ORIENTABILE



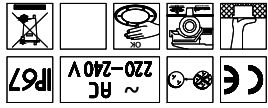
(IT) - Temperatura superficiale del vetro 43°C
(EN) - External glass temperature 43°C
(FR) - Température du verre 43°C
(D) - Glasstemperatur 43°C
(ES) - La temperatura de vidrio de 43°C



(IT) - Apparecchi carrabili (MAX 20000N).
(EN) - Carriageable devices (MAX 20000N).
(FR) - Equipement des véhicules (MAX 20000N).
(D) - Fahrzeugausrüstung (MAX 20000N).
(ES) - equipamiento para vehículos (MAX 20000N).



(IT) - Apparecchi calpestabili (MAX 5000N).
(EN) - Walkable devices (MAX 5000N).
(FR) - Equipement accessible à pied (MAX 5000N).
(D) - Begehbare Leuchten (MAX 5000N).
(ES) - Equipamiento andable (MAX 5000N).



SERIE MIRA 150 ORIENTABILE

