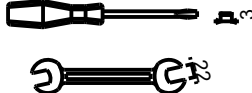
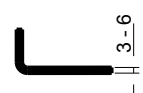
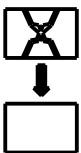


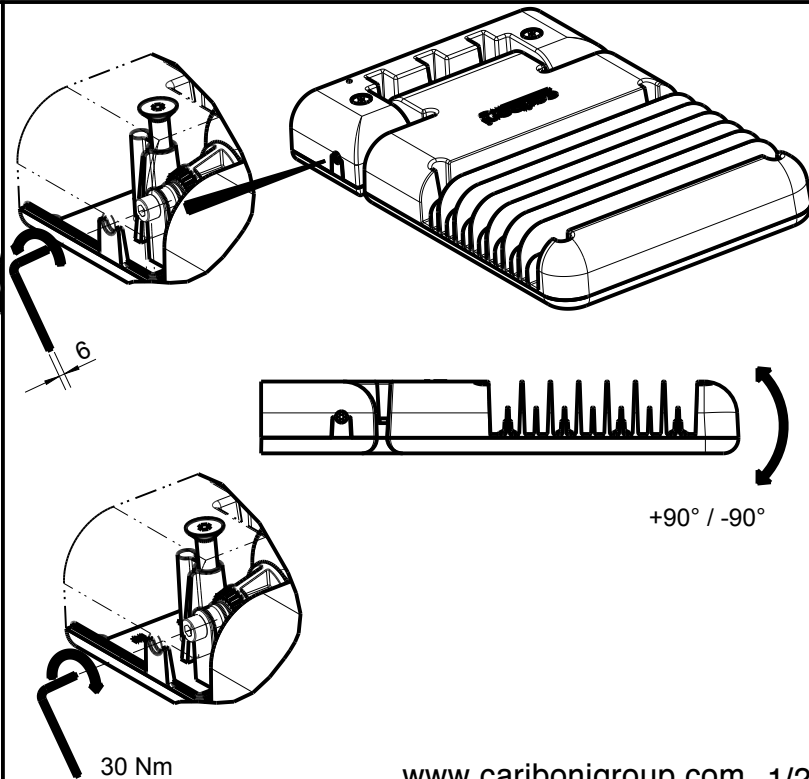
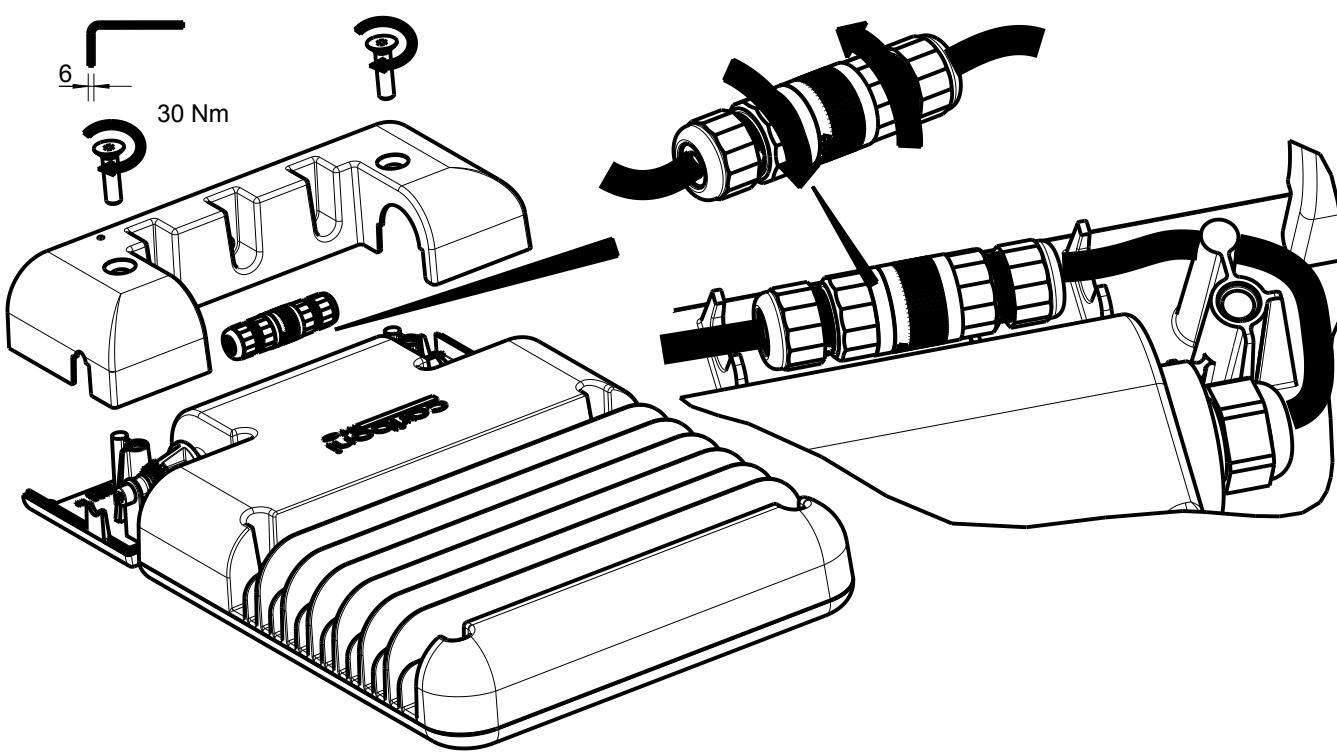
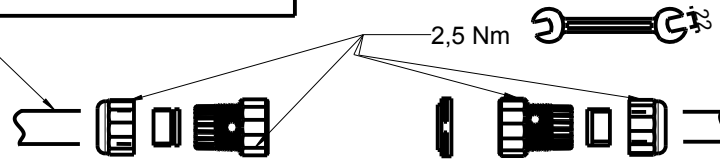
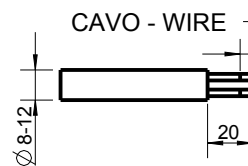
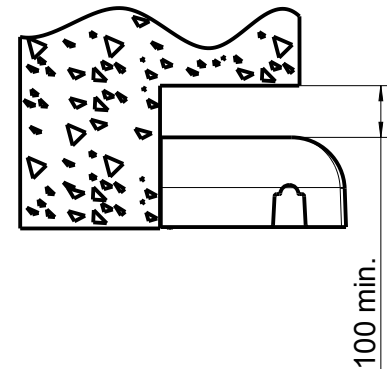
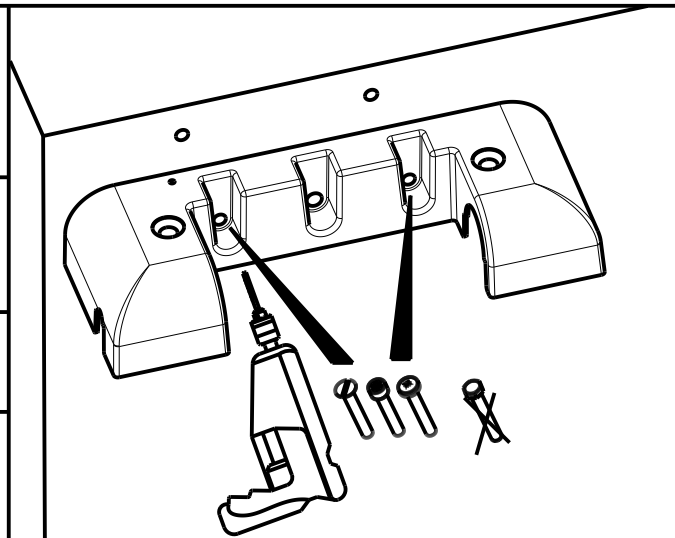
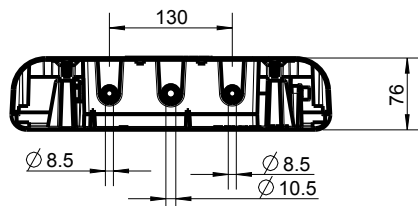
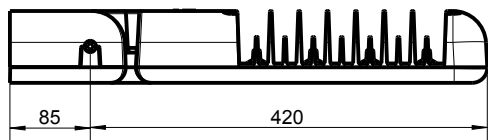
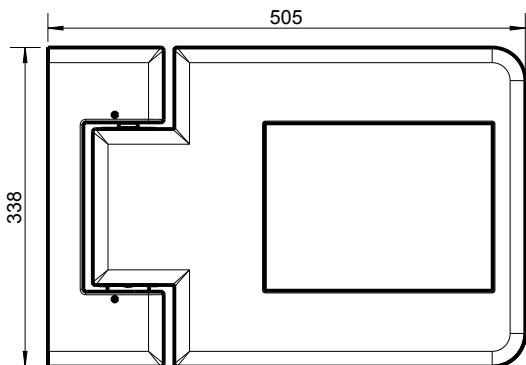
LEVANTE MEDIUM

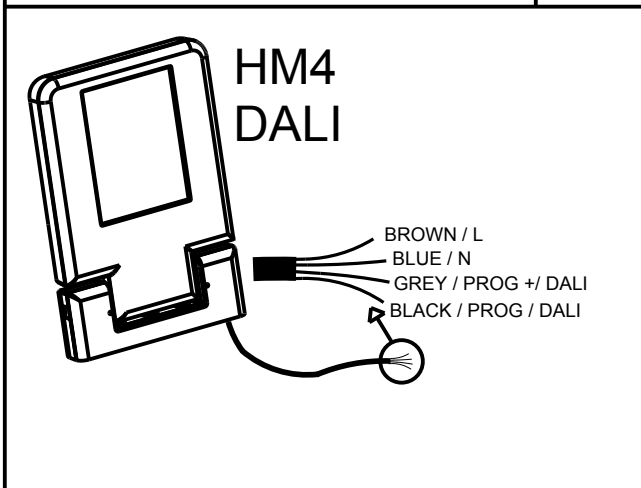
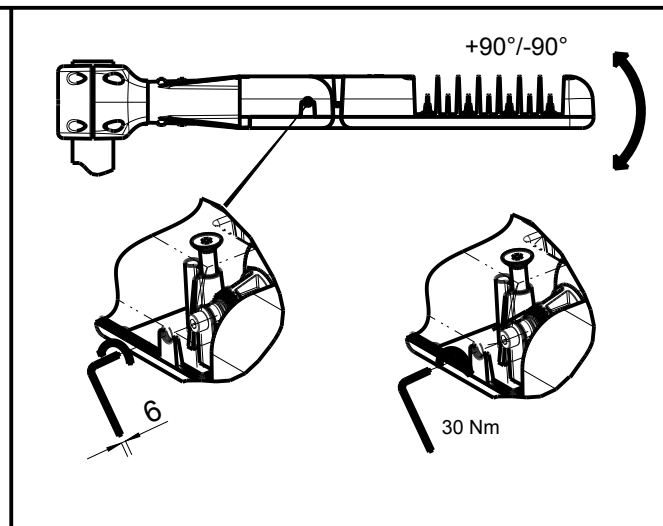
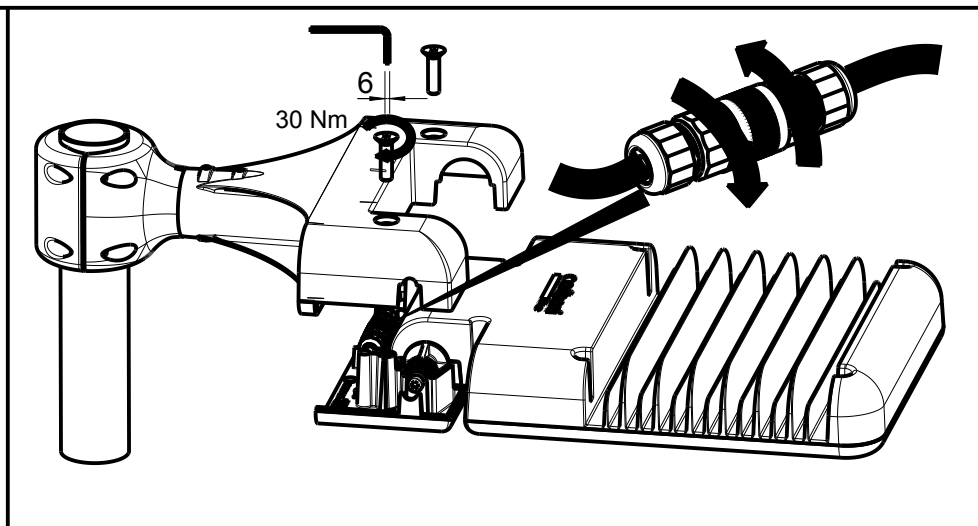
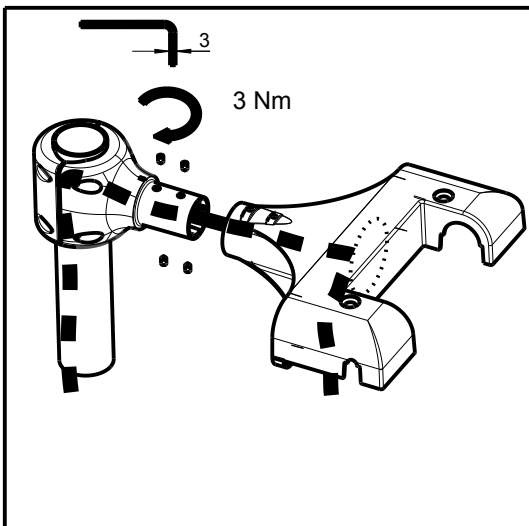
IP66



8 Kg.

SCX : 0,17 m²





	Gruppo di Rischio Esente secondo norma EN 62471 - 2008 alla distanza di : Risk group exempt according to EN 62471: 2008 at a distance of :
MICRORIFLETTORI STRADALI MICROREFLECTOR STREET	2400 mm
MICRORIFLETTORI ASIMMETRICI MICROREFLECTOR ASYMMETRIC	3700 mm

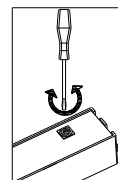
Regolazioni di flusso
Dimming options
Regulierung des lichtstromes
Réglages de flux

Posizione standard = 1. Per modificare posizione
agire sul rotary switch come in figura

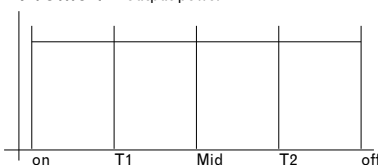
Standard position = 1. To change position
act on the rotary switch as shown

Standard position = 1. Um das Position zu ändern,
drehen Sie bitte den Rotary Switch wie in dem Bild gezeigt

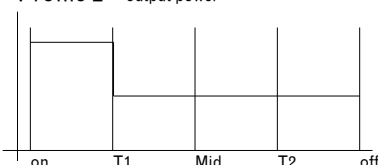
Position standard = 1. Agir sur rotary switch
pour le modifier selon l'image



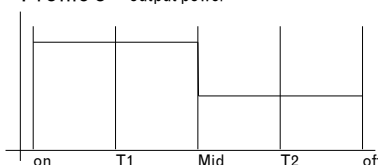
Profile 1 output power



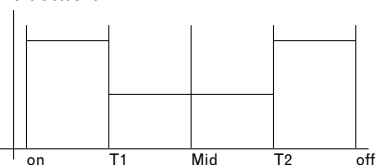
Profile 2 output power



Profile 3 output power



Profile 4 output power



POSITIONS

0 = profile 4 / 700mA T1: MID -3h / T2: MID+5h reduction 50%	8 = profile 2 / 525mA T1: MID -1h reduction 70%
1 = profile 2 / 700mA T1: MID -2h reduction 70%	9 = profile 1 / 525mA
2 = profile 3 / 700mA T1: MID -0h reduction 70%	A = profile 4 / 350mA T1: MID -3h / T2: MID+5h reduction 50%
3 = profile 2 / 700mA T1: MID -1h reduction 70%	B = profile 2 / 350mA T1: MID -2h reduction 70%
4 = profile 1 / 700mA	C = profile 3 / 350mA T1: MID -0h reduction 70%
5 = profile 4 / 525mA T1: MID -3h / T2: MID+5h reduction 50%	D = profile 2 / 350mA T1: MID -1h reduction 70%
6 = profile 2 / 525mA T1: MID -2h reduction 70%	E = profile 1 / 350mA
7 = profile 3 / 525mA T1: MID -0h reduction 70%	F = 1-10V / 700mA

IT

L'installazione necessita l'intervento di personale specializzato.
Adatto per il funzionamento in interni
ATTENZIONE!! PERICOLO DI SCOSSA ELETTRICA,
PRIMA DI EFFETTUARE OPERAZIONI DI MONTAGGIO
O MANUTENZIONE TOGLIERE LA TENSIONE.
In caso di fessurazione del vetro, provvedere alla sostituzione
prima di riutilizzare l'apparecchio, con un vetro di pari
caratteristiche fornito dal produttore dell'apparecchio.
Conservare l'etichetta d'imballo per l'identificazione
dell'apparecchio in caso di reclamo.

EN

The installation must be carried out by qualified technicians.
Suitable for indoor use.
**WARNING!! DANGER OF ELECTRIC SHOCK, DISCONNECT
FROM ELECTRICAL SUPPLY DURING INSTALLATION OR
MAINTENANCE.**
In case of glass-fissure, before switching on the fixture again,
please provide to substitute it with a glass of same characteristics,
this is supplied by fitting s manufacturer.
Keep packing label to identify fitting, in case of claim.

FR

L'installation doit être faite par personnel compétent.
Apte au fonctionnement à l'intérieur.
**ATTENTION!! DANGER DE CHOC ELECTRIQUE,
COUPER L'ALIMENTATION ELECTRIQUE AVANT
INSTALLATION OU ENTRETIEN.**
Le cas échéant la rupture du verre arrive; avant utiliser l'appareil
de nouvea, veuillez le substituer avec un verre aux mêmes
caractéristiques, celui fourni par le producteur de l'appareil.
Garder l'étiquette emballage pour l'identification de l'appareil
en cas de réclamation.

DE

Die Installation soll von Fachpersonal gemacht werden.
Geeignet für die Verwendung in Innenräumen.
**ACHTUNG!! GEFAHR VON ELEKTRISCHER SCHLAG,
STROMNETZ TRENNEN VOR INSTALLATION ODER
BEI WARTUNGSSARBEITEN.**
Bei Glasbruch wird die Ersetzung nötig, bevor das Gerät
wiederzuschalten, durch ein mit den selben Eigenschaften
vom Hersteller gegebenes Glas.
Die Behalten Sie Verpackungsetikette für die Identifizie-
rung des Geräts falls es eine Beanstandung entsteht.

ES

La instalacion necesita la intervencion de personal especializado.
Apropiado para uso interno.
**ATTENCION!! POR PELIGRO DE DESCARGA ELECTRICA,
ANTES DE EFECTUAR UNA OPERACION DE MONTAJE O
MANUTENCION, DESCONECTAR LA CORRIENTE
ELECTRICA.**
En caso de rotura del vidrio proveer a la sustitucion antes de
volver a utilizar el aparato, con un vidrio de las mismas
caracteristicas proveer dal productor del aparato.
Conservar la etiqueta del embalaje para identificar al aparato
en caso de reclamacion.