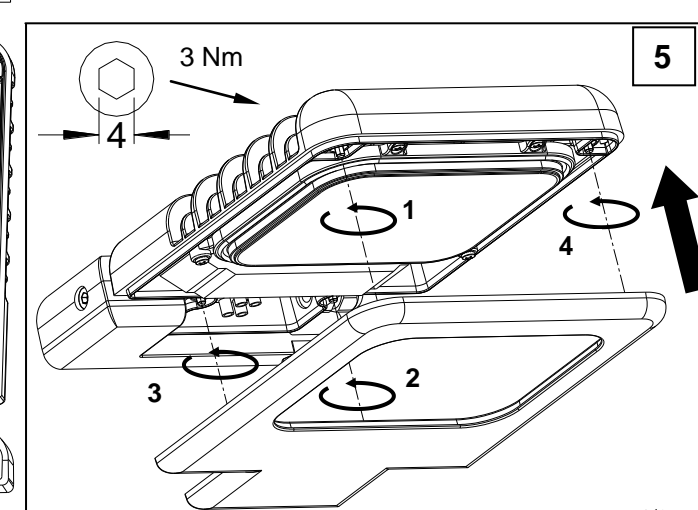
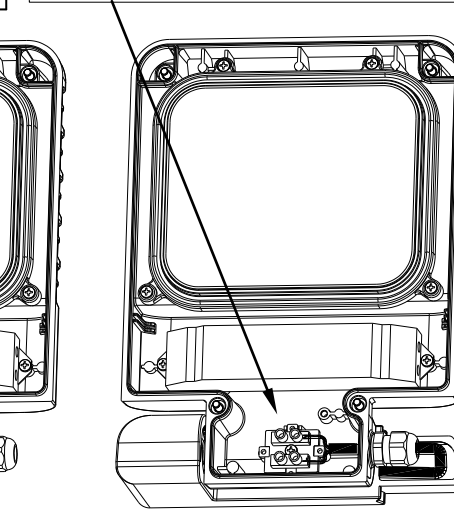
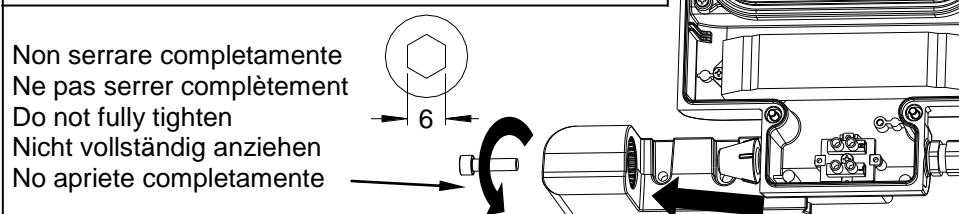
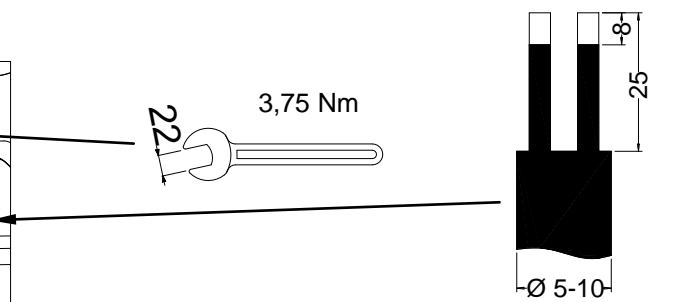
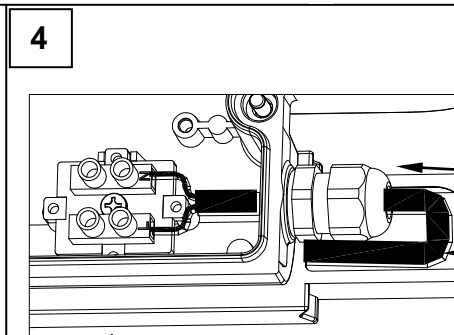
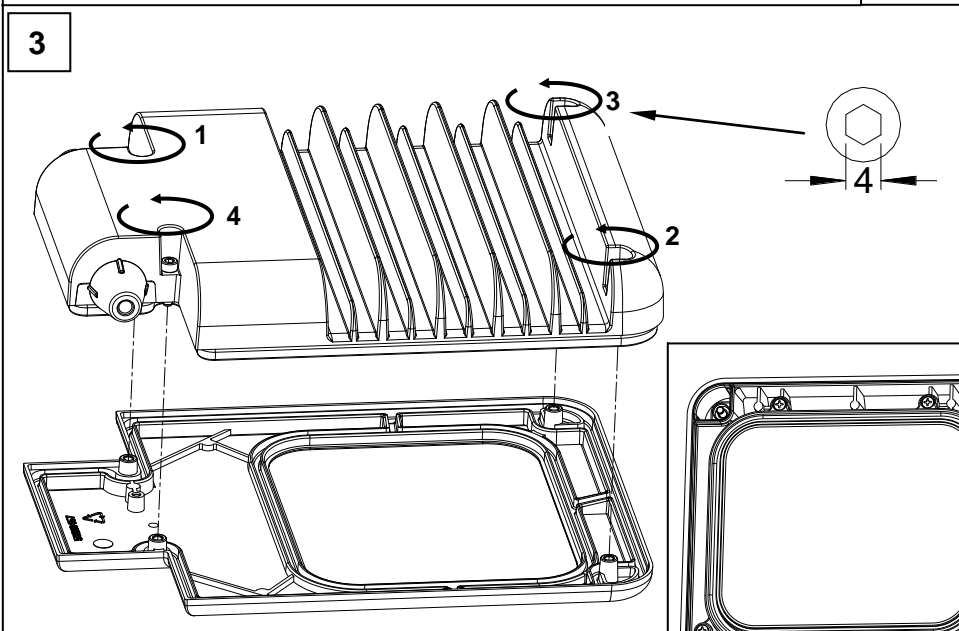
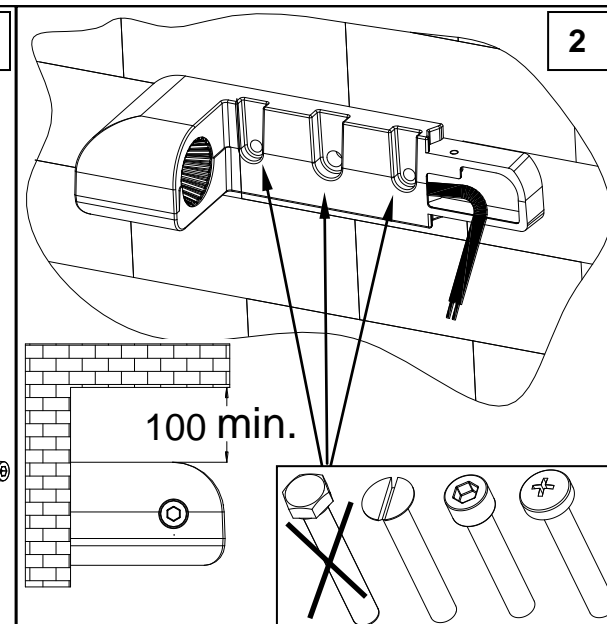
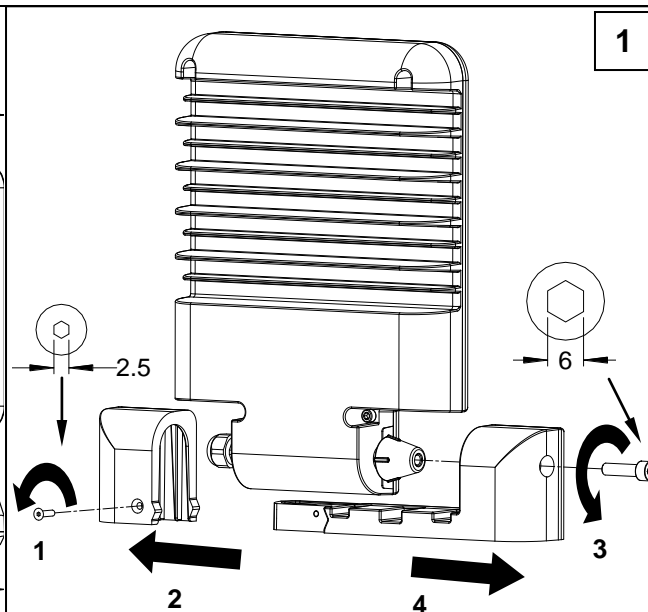
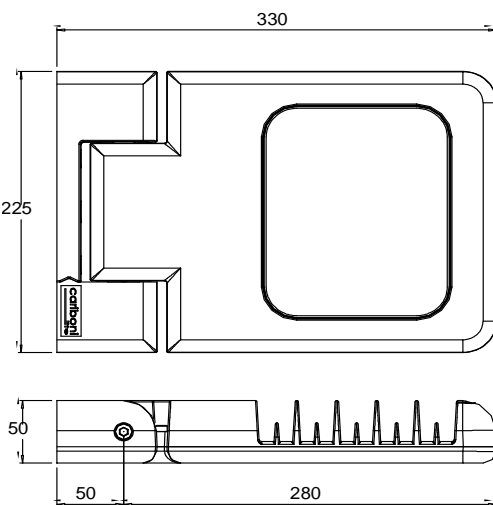
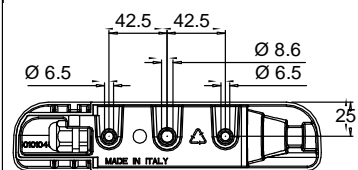
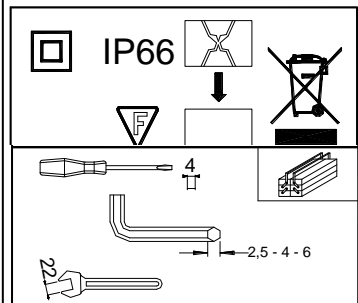
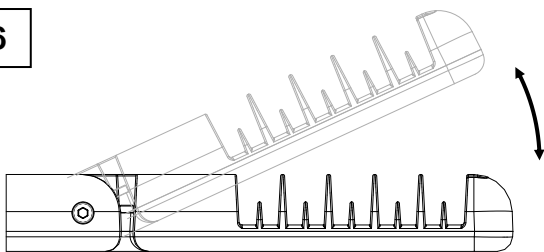


# LEVANTE SMALL



Non serrare completamente  
Ne pas serrer complètement  
Do not fully tighten  
Nicht vollständig anziehen  
No apriete completamente

6



Potenza Power Puissance Leistung Potencia	21 W	33 W	41W
<b>SCX</b>	0,07 m <sup>2</sup>		
	3.0 Kg		

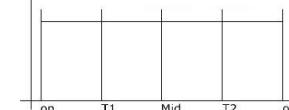
## REGOLAZIONE CORRENTE/FLUSSO CURRENT/FLUX SETTINGS

DEFAULT HM3

700mA -2h spento 70% 2

Corrente	T <sub>1</sub>	T <sub>2</sub>	Riduzione	Profile	Posizione dip-switc
					1 2 3 4
700mA	-3h	+5h	50%	4	OFF OFF OFF OFF
700mA	-2h	spento	70%	2	ON OFF OFF OFF
700mA	0h	spento	70%	3	OFF ON OFF OFF
700mA	-1h	spento	70%	2	ON ON OFF OFF
700mA	N/A	N/A	100%	1	OFF OFF ON OFF
525mA	-3h	+5h	50%	4	ON OFF ON OFF
525mA	-2h	spento	70%	2	OFF ON ON OFF
525mA	0h	spento	70%	3	ON ON ON OFF
525mA	-1h	spento	70%	2	OFF OFF OFF ON
525mA	N/A	N/A	100%	1	ON OFF OFF ON
350mA	-3h	+5h	50%	4	OFF ON OFF ON
350mA	-2h	spento	70%	2	ON ON OFF ON
350mA	0h	spento	70%	3	OFF OFF ON ON
350mA	-1h	spento	70%	2	ON OFF ON ON
350mA	N/A	N/A	100%	1	OFF ON ON ON
260mA	N/A	N/A	100%	1	ON ON ON ON

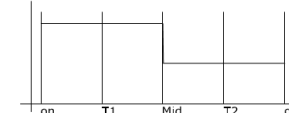
Profile 1  
output power



Profile 2  
output power



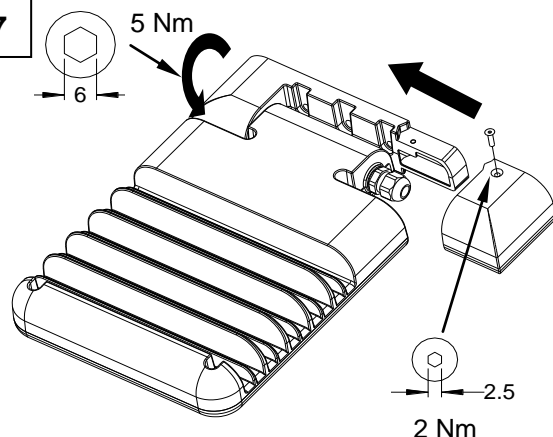
Profile 3  
output power



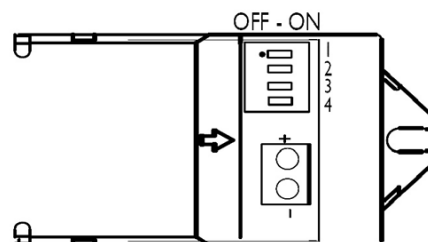
Profile 4  
output power



7



### MICROINTERRUTTORI DI SELEZIONE CORRENTE CURRENT SELECTION DIP SWITCH



Gruppo di Rischio Esente secondo norma EN 62471:2008 alla distanza di :  
- 2100 mm con Lente Stradale (500lx)  
- 1000 mm con Lente A/D

Gruppo di Rischio "1" secondo norma EN 62471:2008 alla distanza di :  
- 1000 mm con lente ROC

**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.

Adatto per l'impiego su superfici normalmente infiammabili.

Conservare l'etichetta d'imballo per l'identificazione dell'apparecchio in caso di reclamo.

Altezza d'installazione universale.

Adatto per il funzionamento in interni.

Risk category Exempt according to the EN 62471:2008 norm, at a distance of :  
- 2100 mm with Street Lens (500lx)  
- 1000 mm with Asymmetrical Lens

Risk category "1" according to the EN 62471:2008 norm, at a distance of :  
- 1000 mm with ROC lens

**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.

Suitable to be used on usually inflammables surfaces.

Keep packing label to identify fitting, in case of claim.

The installation height is universal.

Suitable for indoor use.

Catégorie de risque Exempt, selon la norme EN 62471:2008, avec une distance de :  
- 2100 mm avec Lentille Routière (500lx)  
- 1000 mm avec Lentille asymétrique

Catégorie de risque "1", selon la norme EN 62471:2008, avec une distance de :  
- 1000 mm avec ROC lentille

**ATTENTION!!** DANGER DE CHOC ELECTRIQUE, COUPER L'ALIMENTATION ÉLECTRIQUE 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.

Indiqué pour l'emploi sur surfaces normalment inflammables.

Garder l'étiquette emballage pour l'identification de l'appareil en cas de réclamation.

La hauteur d'installation est universelle.

Indiqué pour l'installation à l'intérieur.

Risikoklasse Frei, gemäß der Norm EN 62471:2008, mit einem Abstand von :  
- 2100 mm mit Strasselinse (500lx)  
- 1000 mm mit A / D Linse

Risikoklasse "1", gemäß der Norm EN 62471:2008, mit einem Abstand von :  
- 1000 mm mit ROC Linse

**ACHTUNG!!** GEFAHR VON ELEKTRISCHER SCHLAG, STROMNETZ TRENNEN VOR INSTALLATION ODER BEI WARTUNGSARBEITEN.

Bei Glasbruch wird die Ersetzung nötig, bevor das Gerät wiederzuschalten, durch ein mit den selben Eigenschaften vom Hersteller gegebenes Glas.

Geeignet für die Anwendung auf brennbare Flächen.

Die Behalten Sie Verpackungsetikette für die Identifizierung des Geräts falls es eine Beanstandung entsteht.

Installationshöhe universel.

Geeignet für die Installation im Innenbereich.

Grupo de Riesgo Exento según la ley EN 62471:2008 a la distancia de :  
- 2100 mm con lente vial (500lx)  
- 1000 mm con lente A/D

Grupo de Riesgo "1" según la ley EN 62471:2008 a la distancia de :  
- 1000 mm con lente ROC

**ATTENCION!!** POR PELIGRO DE DESCARGA ELECTRICA, ANTES DE EFECTUAR UNA OPERACION DE MONTAJE O MANUTENCION, DESCONNECTAR 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 características proveer dal productor del aparato. Idóneo para utilizar en superficies normalmente inflamables.

Conservar la etiqueta del embalaje para identificar al aparato en caso de reclamacion.

La altura de instalación es universal.

Apropiado para uso interno.

VIA DELLA TECNICA 19  
I-23875 OSNAGO (LC)  
TEL. 039/587506  
FAX 039/9520006

VIA PRATO 22  
I-38068 ROVERETO (TN)  
TEL. 0464/422247  
FAX 0464/430393

VIA DELLA TECNICA 19  
I-23875 OSNAGO (LC)  
TEL. 039/9521.1  
FAX 039/587812

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