

# VIALED WALL CENTRAL BATTERY

CE □  IP 20 230 Vac - 50 Hz



## INSTALLAZIONE DEL PRODOTTO

## INSTALLATION PRODUCT

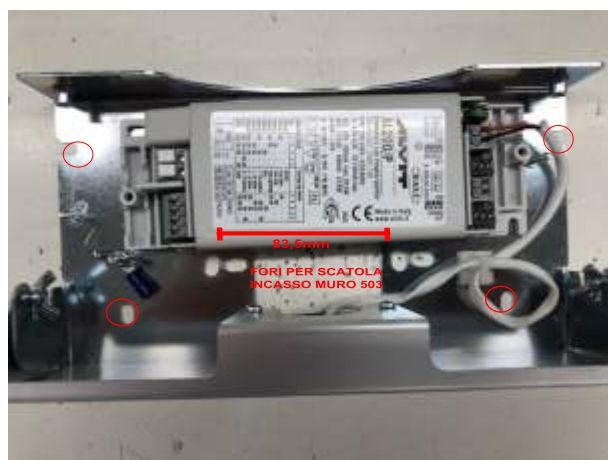
1.



SVITARE LE VITI CON UN CACCIAVITE CROCE E RIMUOVERE IL CONTENITORE SUPERIORE

UNSCREW SCREWS WITH A SCREWDRIVER AND REMOVE THE UPPER CONTAINER

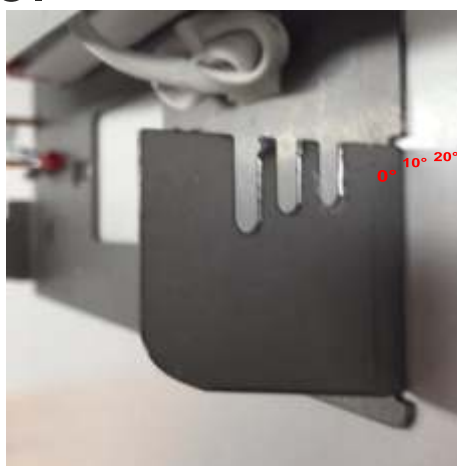
2.



FAR PASSARE I CAVI DALLA FESSURA AL CENTRO E POI FISSARE LA PIASTRA A MURO CON TRAMITE GLI APPOSITI FORI EVIDENZIATI IN ROSSO

MAKE THE CABLES FROM THE CRUSH TO THE CENTER AND THEN FIX THE WALL-MOUNTED PLATE THROUGH THE SPECIAL HOLES SHOWN IN RED

3.



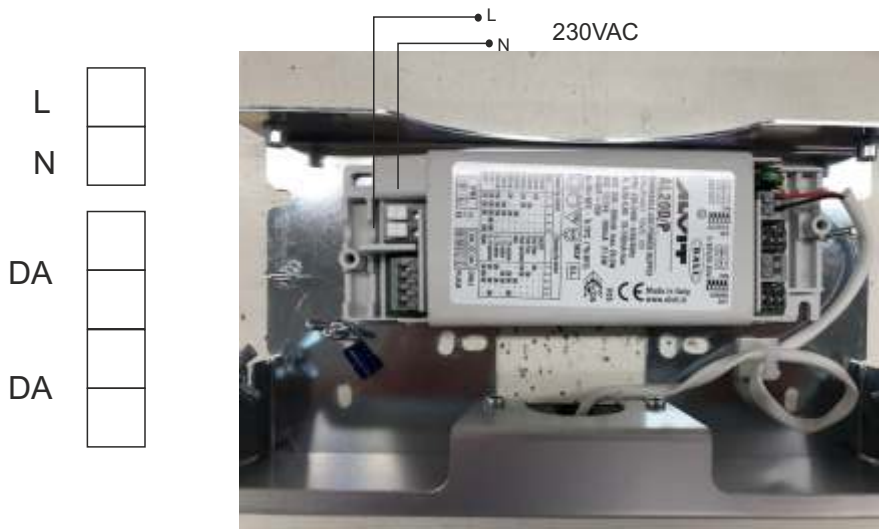
POSSIBILITÀ DI INCLINAZIONE DEL PRODOTTO RISPETTO ALLA PARETE A 0°, 10° E 20° A SECONDA DELL'ASOLA PREDISPOSTA SVITANDO E AVVITANDO L'APPOSITA PIASTRA ESTETICA TRAMITE I DADI AD ALETTE FORNITI



POSSIBILITY OF TILTING THE PRODUCT COMPARED TO THE WALL AT 0°, 10° AND 20° ACCORDING TO THE SET ISSUED BY UNSCREWING AND SCREWING THE APPETIZED AESTHETIC PLATE THROUGH THE NUTS AND WHEELS SUPPLIED

# COLLEGAMENTI ELETTRICI ELECTRICAL CONNECTIONS

APRIRE LO SPORTELLINO - OPEN THE COVER

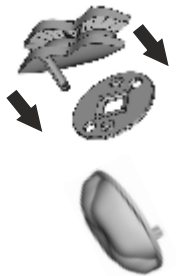


4.



Inserire il disco come in figura per ottenere IP42 solo per lente asimmetrica

Insert the disk as shown in the figure in order to have IP42 only for asymmetric lens



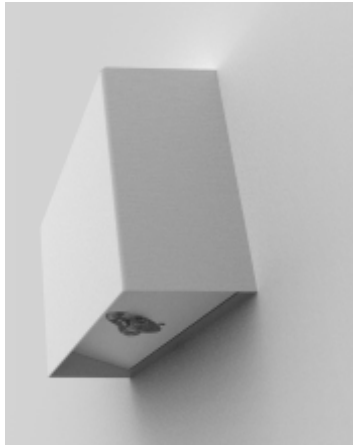
- *Lente Asimmetrica* -  
- *Asymmetrical lens* -

- *Lente Simmetrica* -  
- *symmetrical lens*

INSERIRE LE LENTI IN DOTAZIONE

INSERT THE LENSES SUPPLIED

5.



INSERIRE IL CONTENITORE SUPERIORE RIMOSSO PRECEDENTEMENTE E FISSARLO CON LE APPOSITE VITI PER COMPLETARE L'INSTALLAZIONE

INSERT THE UPPER CONTAINER REMOVED PREVIOUSLY AND FIX IT WITH THE SPECIAL SCREWS TO COMPLETE THE INSTALLATION

CODICI Modelli BIANCHI	CODICI Modelli GRIGI	FLUSSO
WHITE MODELS CODE	GREY MODELS CODE	FLUX (lm)
VW03N20EBRD	VW03N20EGRD	300 (SE)