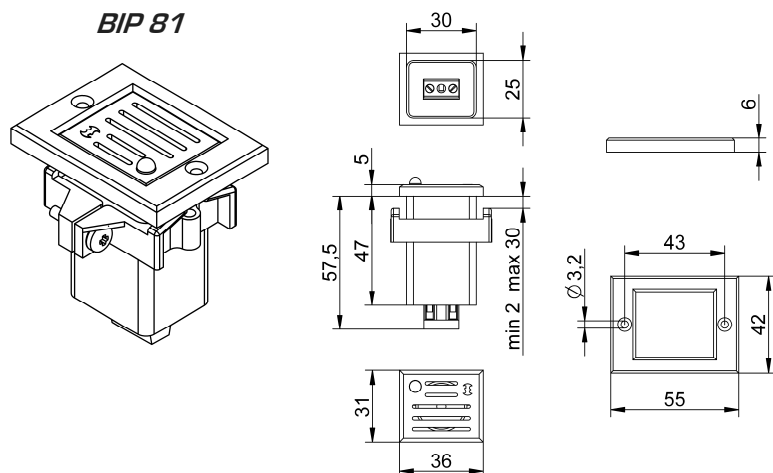
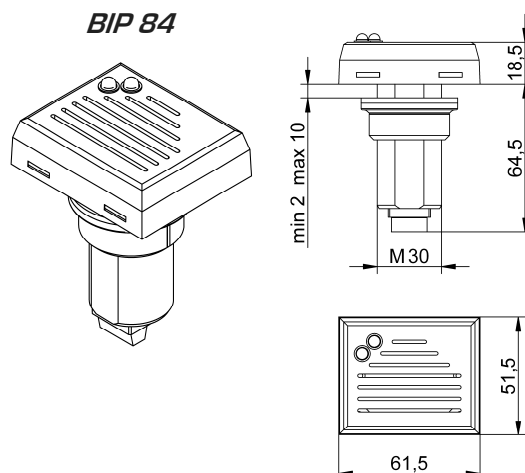


- ISTRUZIONI DI INSTALLAZIONE E UTILIZZO - INSTALLATION AND APPLICATION INSTRUCTIONS -
 - INSTRUCTIONS D' INSTALLATION ET D' UTILISATION - INSTALLATIONS- UND BEDIENTUNGSANLEITUNG -
 - INSTRUCCIONES DE INSTALACIÓN Y EMPLEO -

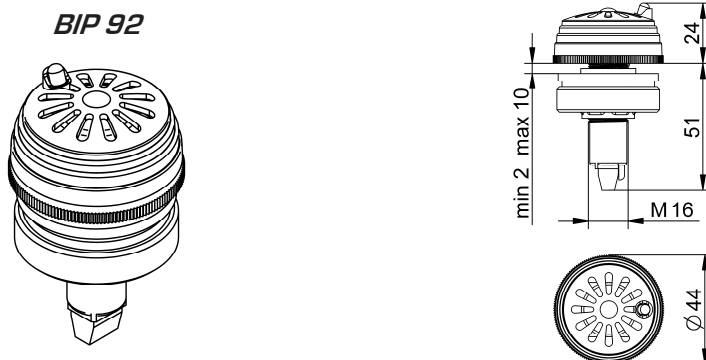
BIP 81



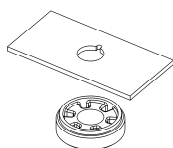
BIP 84



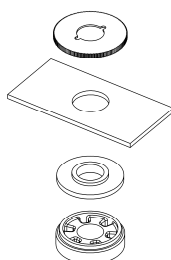
BIP 92



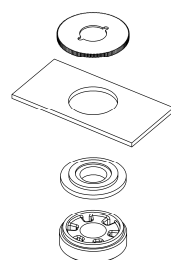
Con foro $\varnothing 16$
 With hole $\varnothing 16$
 Avec trou $\varnothing 16$
 Mit Bohrung $\varnothing 16$
 Con agujero $\varnothing 16$



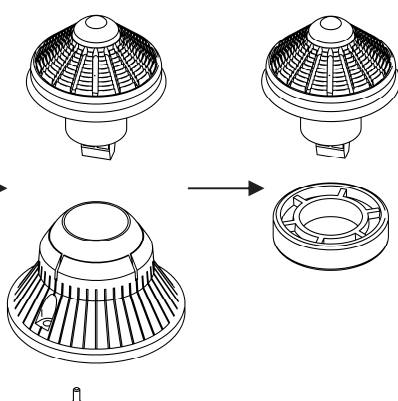
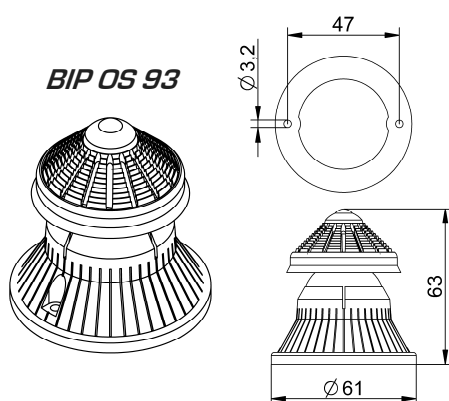
Con foro $\varnothing 22$
 With hole $\varnothing 22$
 Avec trou $\varnothing 22$
 Mit Bohrung $\varnothing 22$
 Con agujero $\varnothing 22$



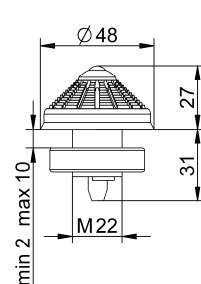
Con foro $\varnothing 30$
 With hole $\varnothing 30$
 Avec trou $\varnothing 30$
 Mit Bohrung $\varnothing 30$
 Con agujero $\varnothing 30$



BIP OS 93



BIP OS 93



**COLLEGAMENTO ELETTRICO - ELECTRICAL WIRING - RACCORDEMENT ELECTRIQUE
ELEKTRISCHE VERBINDUNG - CONEXIÓN ELÉCTRICA**

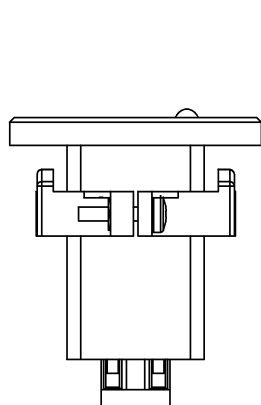
Alimentare il circuito dalla morsettiera rispettando, per le versioni in DC, la polarità indicata nei seguenti disegni.

Power the circuit by means of the terminal respecting, for the DC versions, the polarity shown in the following drawings.

Alimenter le circuit du bornier en respectant, pour la version en CC, la polarité indiquée dans les dessins suivants.

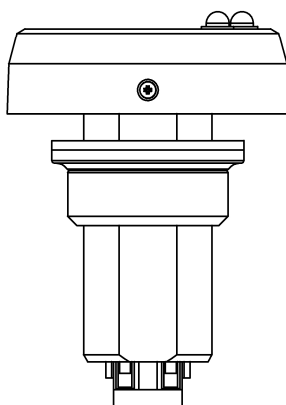
Was die Gleichstrom-Ausführung angeht, der Schalkreis von Klemmleiste zu versorgen. Es ist nötig, die Polarität, wie auf folgenden Zeichnungen zu beachten.

Alimentar el circuito del bornero respetando, por las versiones en CC, la polaridad indicada en los siguientes dibujos.



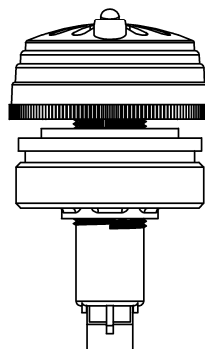
+ -

BIP 81



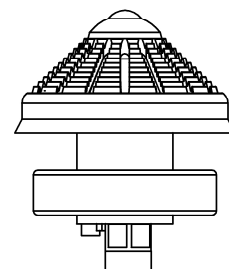
+ -

BIP 84



- +

BIP 92



+ -

BIP OS 93

**FUSIBILE DI PROTEZIONE
FUSE WIRE PROTECTION
FUSIBLE DE PROTECTION
SCHUTZSICHERUNG
FUSIBLE DE PROTECCIÓN**

Sulla linea di alimentazione utilizzare un fusibile ritardato da 50 mA
On the power supply line use a 50 mA time-lag fuse
Sur la ligne d'alimentation utiliser un fusible retardé de 50 mA
Für die Zuleitung träge Sicherungen 50 mA verwenden
En la línea de alimentación emplear un fusible lento de 50 mA

BIP 81

V	12	24	48	110	240
V				110	240
mA	3.5	3.5	3.5	3.5	3.5
dB[A]1m	72	72	72	72	72
Hz 1800					

BIP 84

V	12	24	48	110	240
V				110	240
mA	6	6	6	6	6
dB[A]1m	80	80	80	80	80
Hz 2200 ÷ 3500					

BIP 92

V	12	24	48	110	240
V				110	240
mA	5	5	5	5	5
dB[A]1m	75	75	75	75	75
Hz 3600					

BIP OS 93

V	12	24	48	110	240
V				110	240
mA	5	5	5	5	5
dB[A]1m	75	75	75	75	75
Hz 4000					

- L' INSTALLAZIONE DEVE ESSERE EFFETTUATA DA PERSONALE SPECIALIZZATO - INSTALLATION MUST BE CARRIED OUT BY QUALIFIED PERSONNEL -
- L' INSTALLATION DOIT ETRE EFFECTUEE PAR UN PERSONNEL SPECIALISE - DIE INSTALLATION IST VON EINER FACHKRAFT VORZUNEHMEN -
- LA INSTALACIÓN DEBERÁ REALIZARSE POR PERSONAL ESPECIALIZADO -

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07/2015 - Ref. 0129009