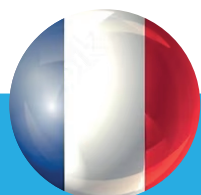




ITALIANO



ENGLISH



FRANÇAIS



DEUTSCH



ESPAÑOL

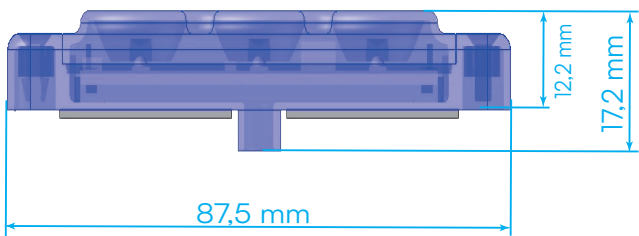
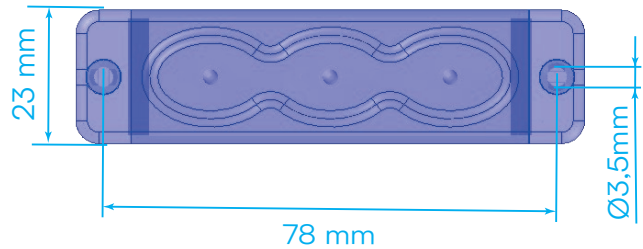
CERTIFICAZIONI			
UK CA	CE	R10	R65

DATI TECNICI

T	-30°C +50°C	IP	66
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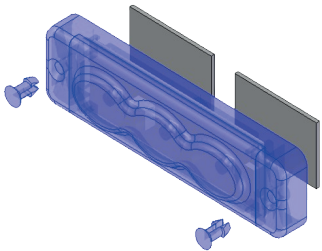
V 	12	24
A	1,5	1,0

DIMENSIONI

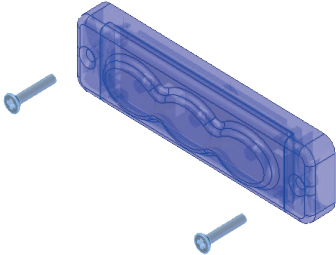


FISSAGGIO

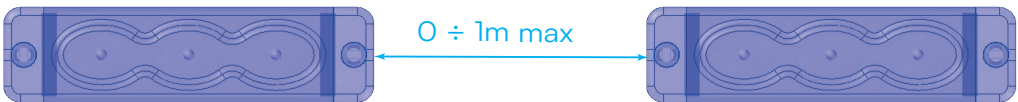
Con biadesivo

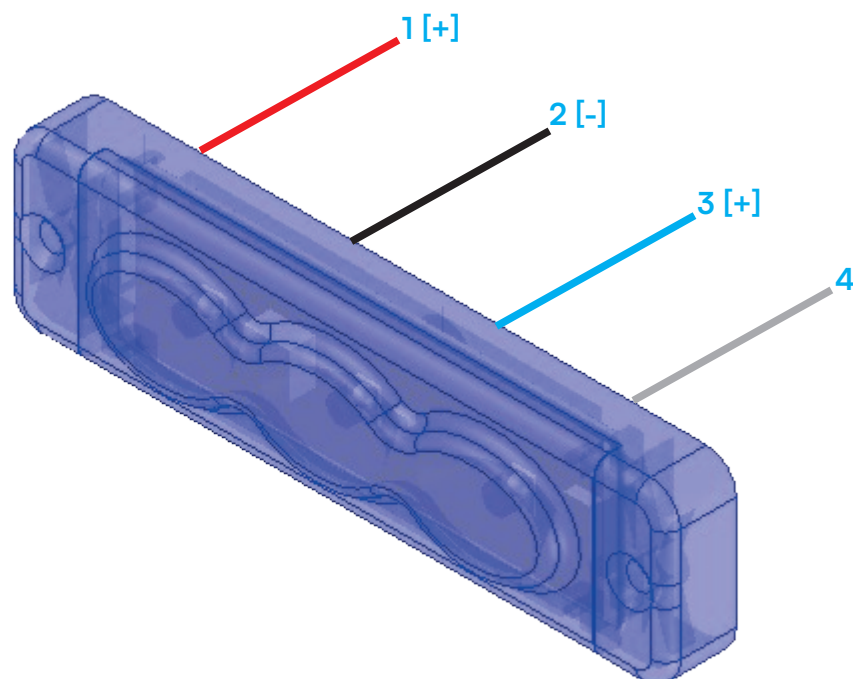


Con viti (non in dotazione)



INSTALLAZIONE





- 1 [+]** CAVO ROSSO POSITIVO DI ALIMENTAZIONE: Luce lampeggiante ad alta intensità.
- 2 [-]** CAVO NERO NEGATIVO DI ALIMENTAZIONE
- 3 [+]** CAVO BLU POSITIVO DI ALIMENTAZIONE: Luce fissa a bassa intensità è prioritario sul cavo rosso.
- 4** CAVO BIANCO: Sincronizzazione, il collegamento può essere effettuato fino a un massimo di 8 Maxifli.

ISTRUZIONI DI SICUREZZA



L'INSTALLAZIONE DEVE ESSERE EFFETTUATA SOLO DA PERSONALE SPECIALIZZATO

ATTENERSI SCRUPolosAMENTE ALLO SCHEMA DI COLLEGAMENTO

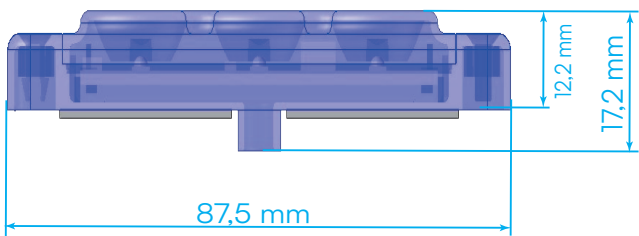
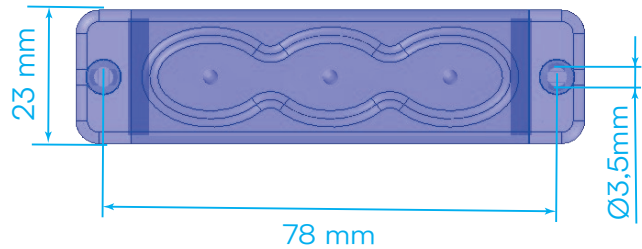
CERTIFICATIONS			
UK CA	CE	R10	R65

TECHNICAL DATA

T	-30°C +50°C	IP	66
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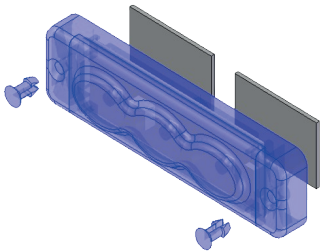
V 	12	24
A	1,5	1,0

DIMENSIONS

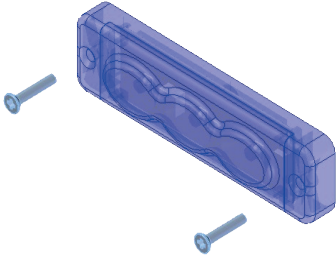


FIXING

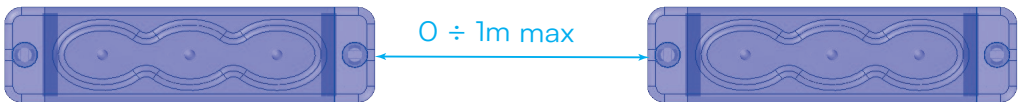
With double-sided tape

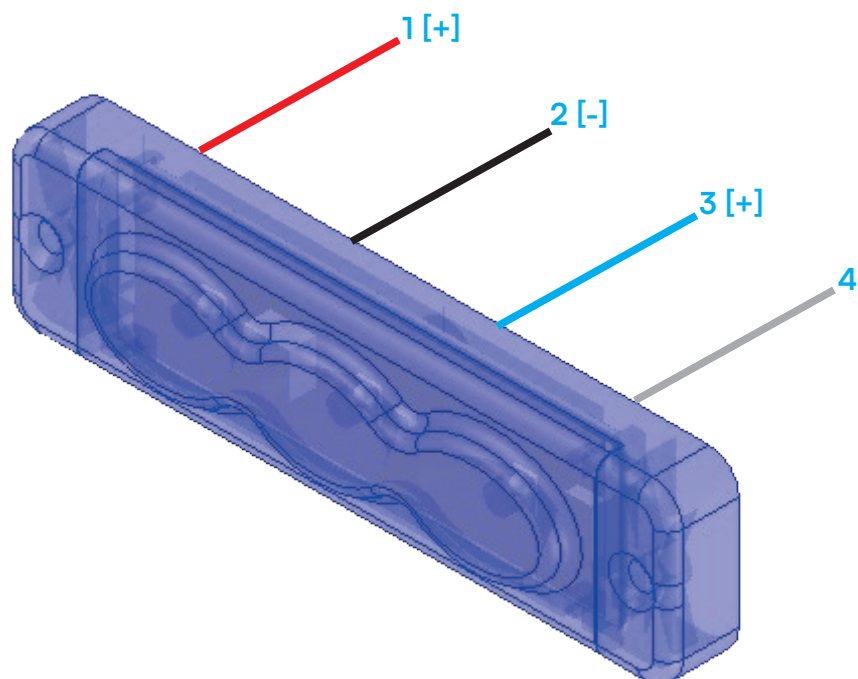


With screws (not supplied)



INSTALLATION





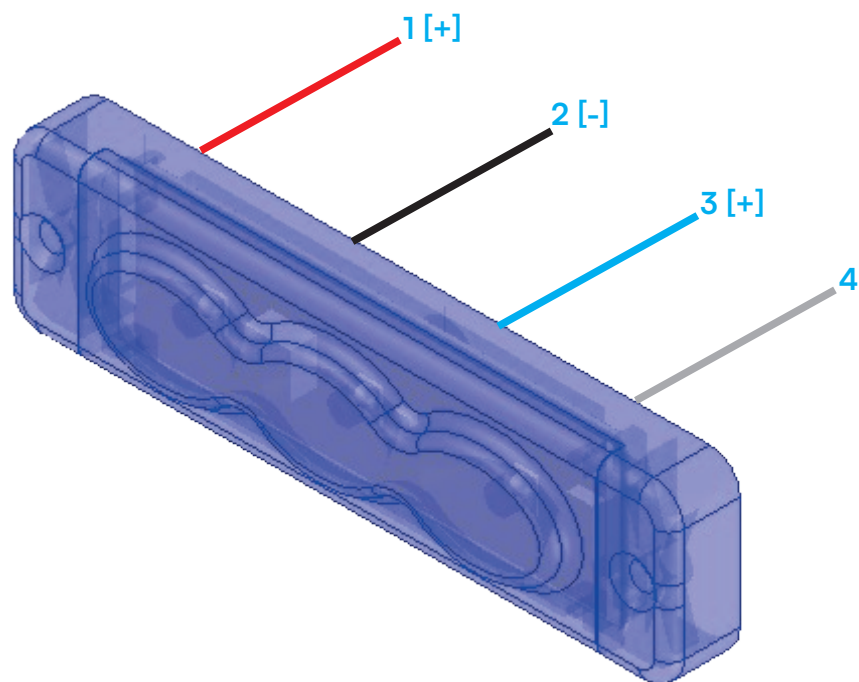
- 1 [+]** POSITIVE RED POWER CABLE: High intensity flashing light.
- 2 [-]** BLACK NEGATIVE POWER CABLE.
- 3 [+]** POSITIVE BLUE POWER CABLE: Steady low intensity light has priority over the red cable.
- 4** WHITE CABLE: Synchronization, the connection can be made up to a maximum of 8 Maxifli.

SAFETY INSTRUCTIONS



INSTALLATION MUST BE CARRIED OUT BY QUALIFIED PERSONNEL

FOLLOW ACCURATELY WIRING SKETCH



1 [+] CÂBLE D'ALIMENTATION ROUGE POSITIF : Feu clignotant de haute intensité.

2 [-] CÂBLE D'ALIMENTATION NÉGATIF NOIR.

3 [+] CÂBLE D'ALIMENTATION BLEU POSITIF : La lumière constante de faible intensité a la priorité sur le câble rouge.

4 CÂBLE BLANC : Synchronisation, la connexion peut être réalisée jusqu'à un maximum de 8 Maxifli.

CONSIGNES DE SÉCURITÉ



L' INSTALLATION DOIT ETRE EFFECTUEE PAR UN PERSONNEL SPECIALISE

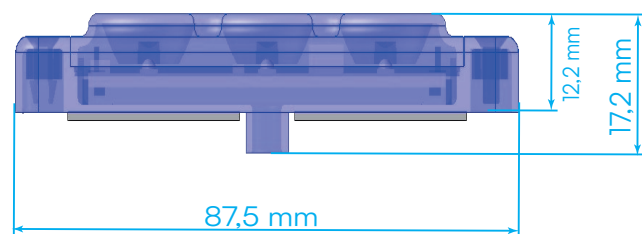
SUIVRE SCRUPULEUSEMENT LE SCHEMA DE RACCORDEMENT

ZERTIFIZIERUNGEN			
UK CA	CE	R10	R65

TECHNISCHE DATEN

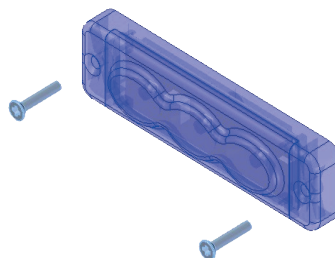
V	12	24
A	1,5	1,0

DIMENSIONAL



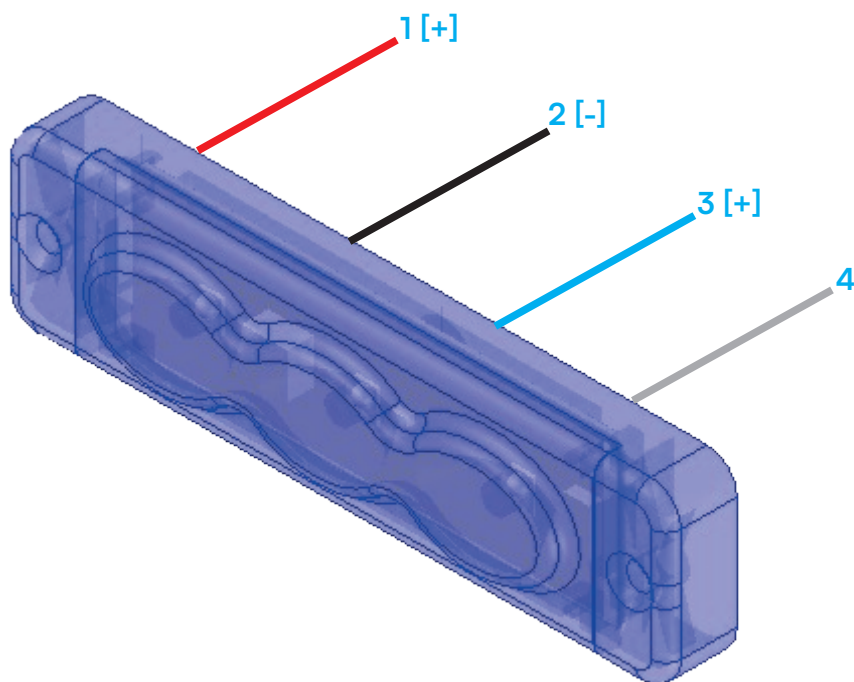
FIXIERUNG

Mit Schrauben (nicht im Lieferumfang enthalten)



INSTALLATION





1 [+] POSITIVES ROTES STROMKABEL: Blinklicht mit hoher Intensität.

2 [-] SCHWARZES NEGATIVES STROMKABEL.

3 [+] POSITIVES BLAUES STROMKABEL: Dauerlicht mit geringer Intensität hat Vorrang vor dem roten Kabel.

4 WEISSES KABEL: Synchronisierung, die Verbindung kann bis zu maximal 8 Maxifli hergestellt werden.

SICHERHEITSHINWEISE



DIE INSTALLATION IST VON EINER FACHKRAFT VORZUNEHMEN

SCHALTPLAN SORGFÄLTIG ZU FOLGEN

SIRENA MAXIFLI 12-24V dc

INSTRUCCIONES DE INSTALACIÓN Y EMPLEO

ES

CERTIFICACIONES

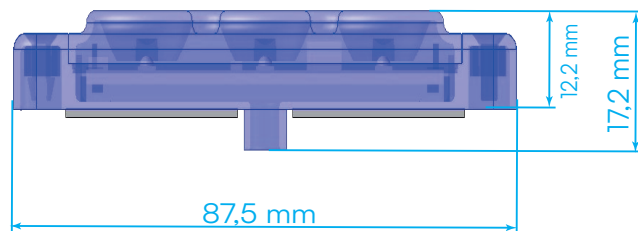
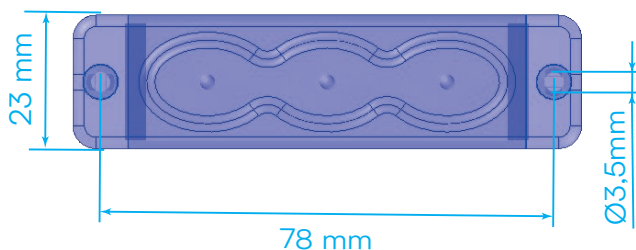
UK CA	CE	R10	R65
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DATOS TÉCNICOS

T	-30°C +50°C	IP	66
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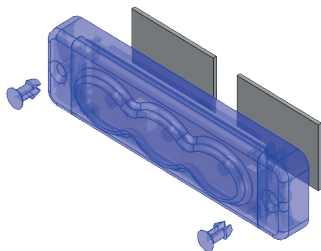
V ₋₋₋	12	24
A	1,5	1,0

DIMENSIONAL

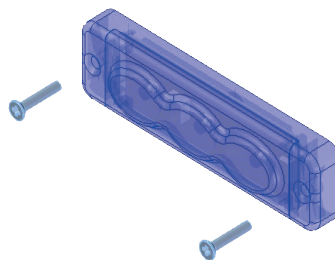


FIJACIÓN

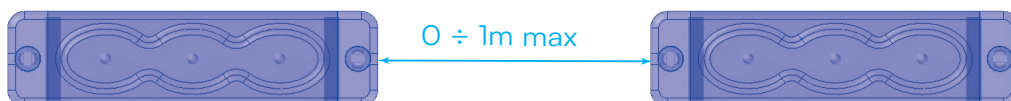
Con cinta de doble cara

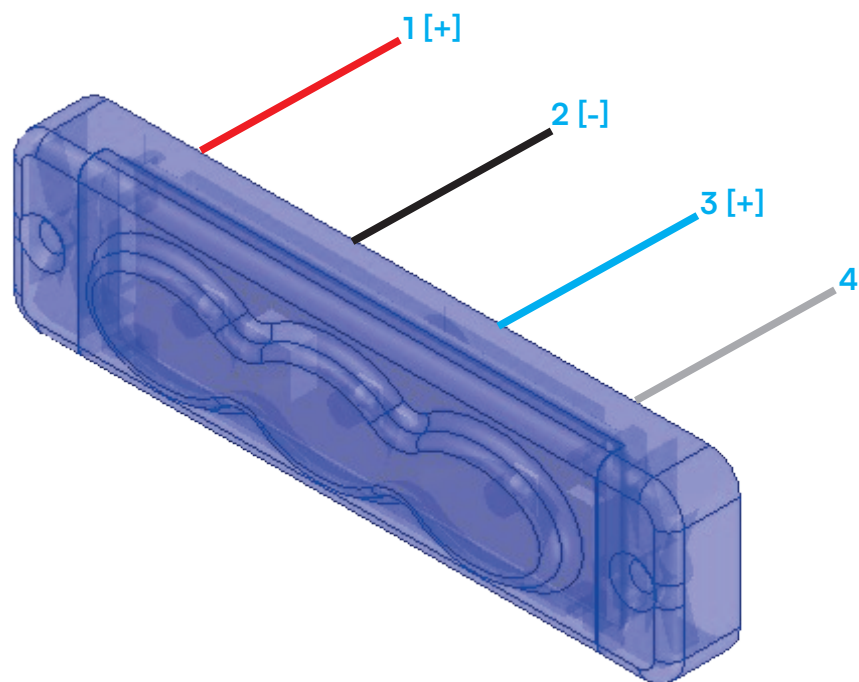


Con tornillos (no incluidos)



INSTALACIÓN





- 1 [+]** CABLE DE ALIMENTACIÓN ROJO POSITIVO: Luz intermitente de alta intensidad.
- 2 [-]** CABLE DE ALIMENTACIÓN NEGATIVO NEGRO.
- 3 [+]** CABLE DE ALIMENTACIÓN AZUL POSITIVO: La luz fija de baja intensidad tiene prioridad sobre el cable rojo.
- 4** CABLE BLANCO: Sincronización, la conexión se puede realizar hasta un máximo de 8 Maxifli.

INSTRUCCIONES DE SEGURIDAD

	LA INSTALACIÓN DEBERÁ REALIZARSE POR PERSONAL ESPECIALIZADO
	SEGUIR ESCRUPULOSAMENTE EL ESQUEMA DE CONEXIÓN