SIRENA

MANUALS

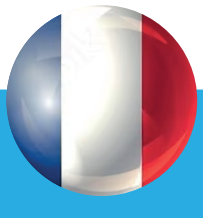
LANGUAGE SELECTION



ITALIANO



ENGLISH



FRANÇAIS



DEUTSCH



ESPAÑOL

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03/2024 Ref. 10-072-2024-000

ELYPS

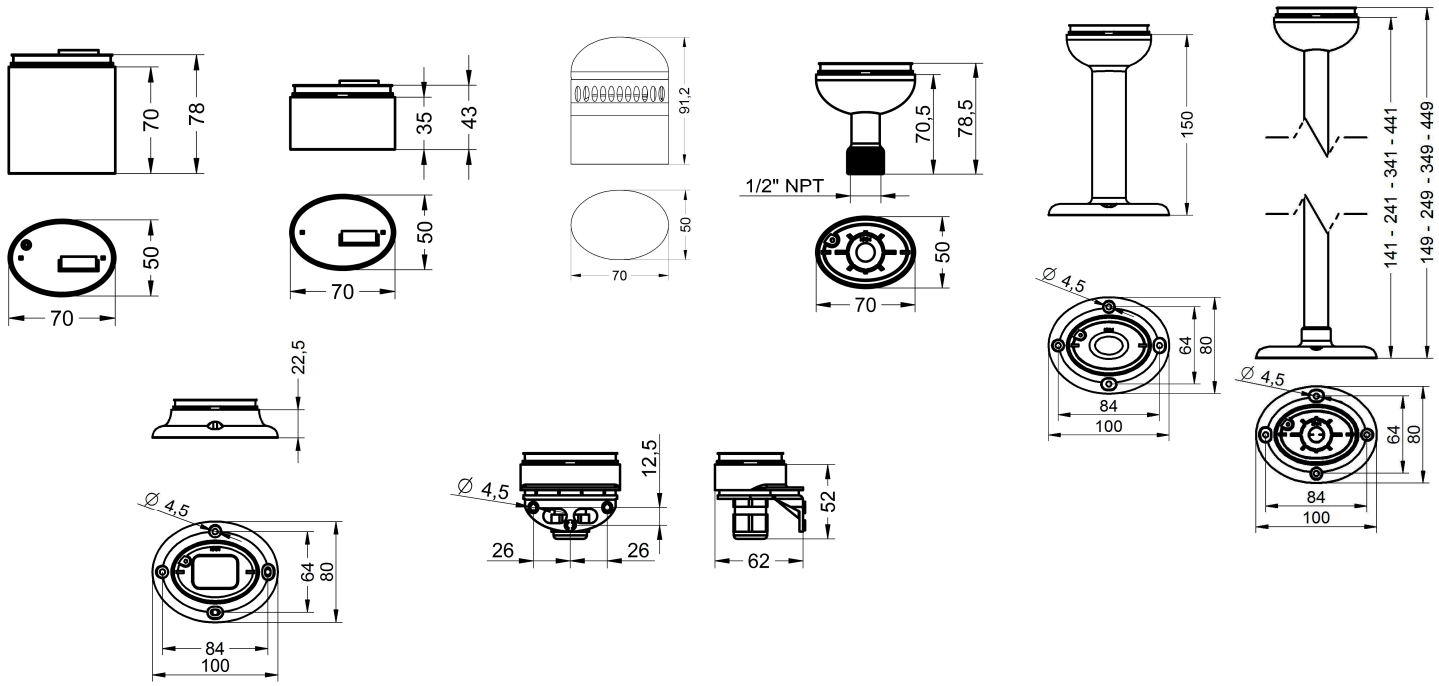
ISTRUZIONI DI INSTALLAZIONE E UTILIZZO

IT

OMOLOGHE

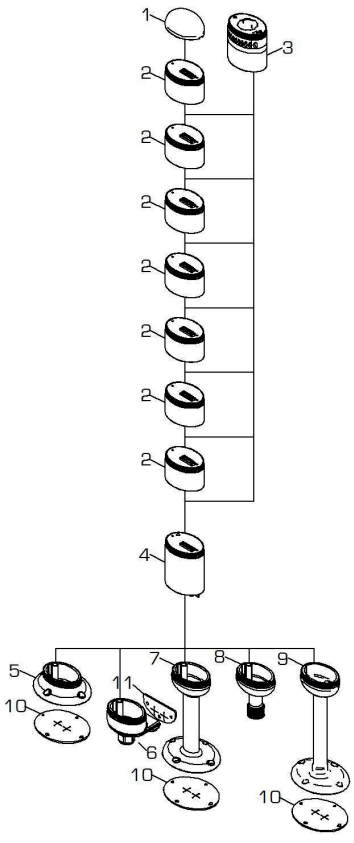
E194312 IND. CONT. EQ. ENCLOSURE TYPE 4X

DIMENSIONI



COMPONENTI

- 1. Cappello
- 2. Elyps LM
  - Elyps LM X Multi
  - Elyps LM S
  - Elyps LM S Multi
- 3. Elyps AM
  - Elyps AM S
- 4. Elyps WM LT 4X
  - Elyps WM LT Multi 4X
  - Elyps WM HT
  - Elyps WM HT Multi
- 5. Elyps MB Flat
- 6. Elyps MB Lateral
- 7. Elyps MB Extended
- 8. Elyps MB Pole
- 9. Elyps MB Extended Kit
- 10. Guarnizione
- 11. Guarnizione



DATI TECNICI

T	-30°C +60°C	IP LIGHT MODULE	66	IP ACOUSTIC MODULE	65
Temperatura massima dell'aria circostante 50°C					

ELYPS LM						
Versione / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	40mA	60mA	35mA	75mA	30mA	25mA
Elyps WM Multi	55mA	120mA	50mA	110mA	30mA	25mA

ELYPS LM S						
Versione / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	75mA	50mA	60mA	35mA	25mA
Elyps WM Multi	40mA	110mA	70mA	100mA	35mA	25mA

ELYPS LM S Multi						
Versione / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	75mA	90mA	50mA	100mA	30mA	25mA

ELYPS LM X Multi						
Versione / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	100mA	120mA	60mA	100mA	35mA	25mA

ELYPS LM RGB						
Versione / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	105mA	75mA	155mA	35mA	25mA
Elyps WM Multi	84mA	145mA	90mA	180mA	40mA	25mA

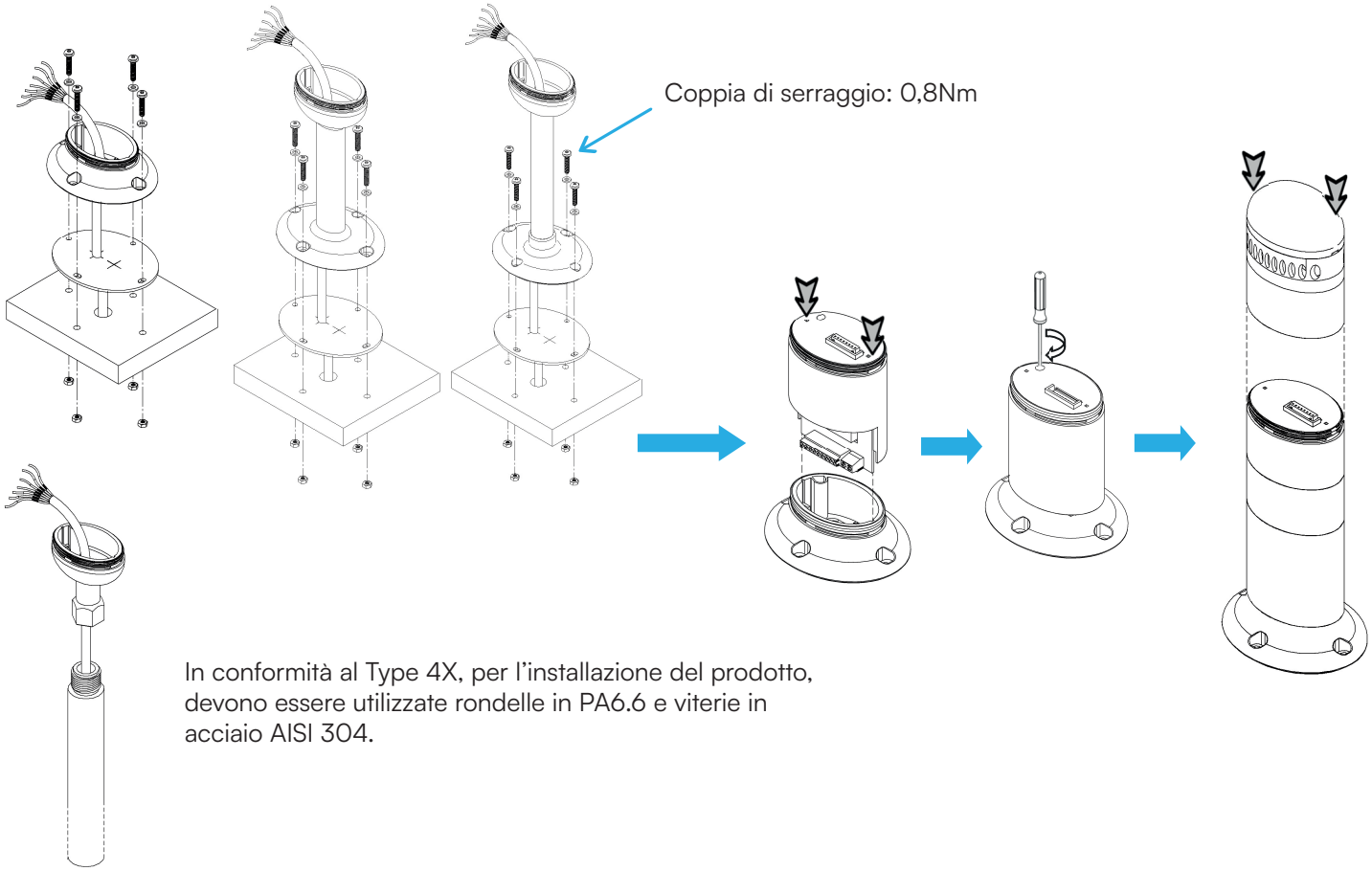
ELYPS AM												
Versione / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	70	20	77	40	87	50	87	120	87	30	87	25
Elyps WM Multi	67	30	77	80	87	65	87	130	87	30	87	25

ELYPS AM S												
Versione / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	87	100	87	200	90	200	90	450	90	100	90	50
Elyps WM Multi	87	150	87	390	90	200	90	450	90	100	90	50

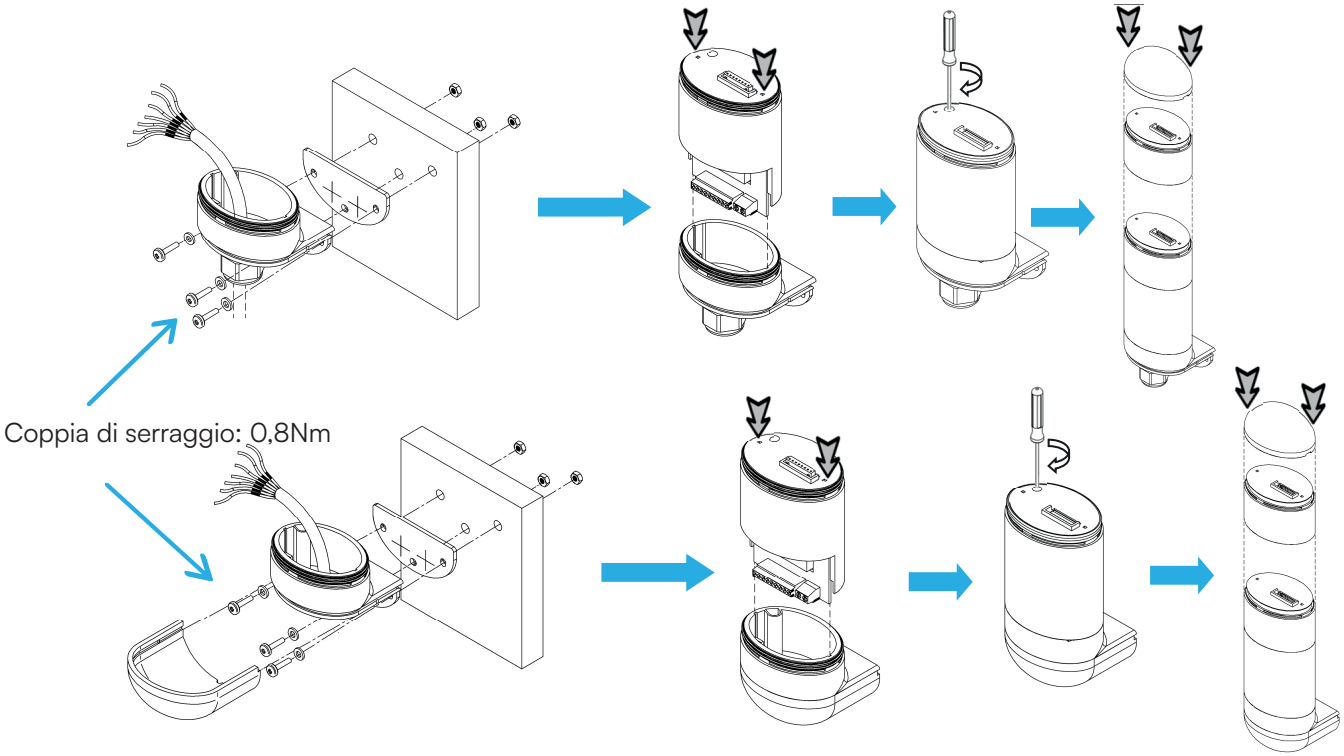
ATTENZIONE: ELYPS LM 12V non è omologato UL e va alimentato esclusivamente con una tensione di 12V ACDC

ISTRUZIONI DI SICUREZZA

⚠	L'INSTALLAZIONE DEVE ESSERE EFFETTUATA SOLO DA PERSONALE SPECIALIZZATO
⚠	ASSICURARSI CHE LA TENSIONE DI ALIMENTAZIONE DEI MODULI DI SEGNALAZIONE SIA UGUALE A QUELLA DI RETE
⚠	SULLA LINEA DI ALIMENTAZIONE USARE FUSIBILI RITARDATI DIMENSIONATI A SECONDA DELLA TENSIONE



In conformità al Type 4X, per l'installazione del prodotto, devono essere utilizzate rondelle in PA6.6 e viterie in acciaio AISI 304.

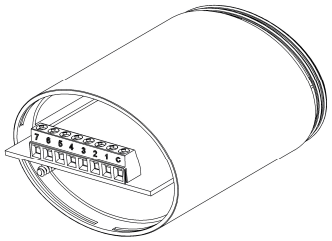


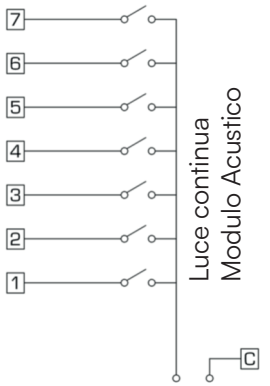
In conformità al Type 4X, per l'installazione del prodotto, devono essere utilizzate rondelle in PA6.6, viterie in acciaio AISI 304 e il pressacavo dato in dotazione. Per il cablaggio utilizzare cavo da esterno.

ATTENZIONE: Il modulo ELYPS A occupa 1 o 2 dei 7 canali presenti sulla morsettiera della base. Il modulo acustico va sempre montato al vertice della torretta luminosa.

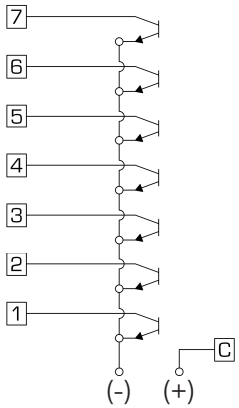
ATTENZIONE: La sezione del cavo di alimentazione consigliata è di 0,5mm
AWG range: 14 - 30 SOL e STR o equivalente
Solo per dispositivi con voltaggio 12-24 Vac/Vdc: l'alimentazione deve essere collegata solamente ad una sorgente "Classe 2" o "voltaggio limitato corrente limitata (LVLC)"

ELYPS WM LT 4X - 12/24V ACDC

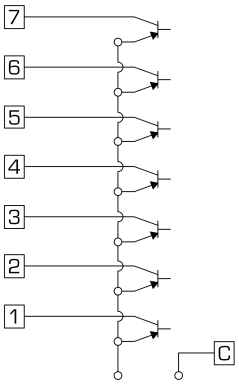




Alimentazione
(non polarizzato)

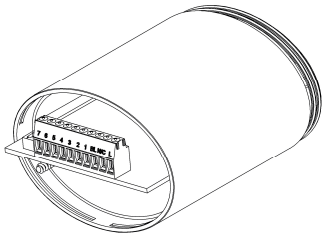


Alimentazione

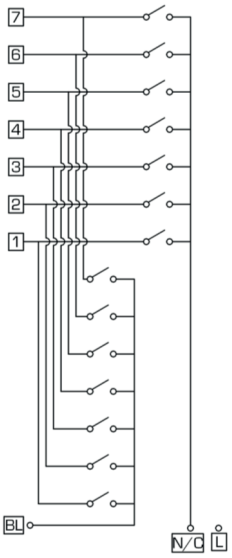


Alimentazione

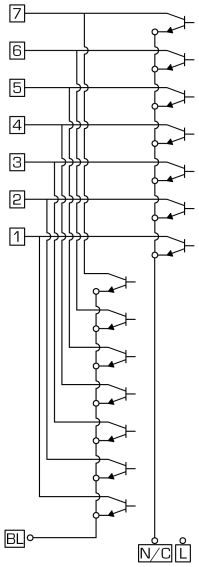
ELYPS WM LT MULTI 4X - 12/24V ACDC



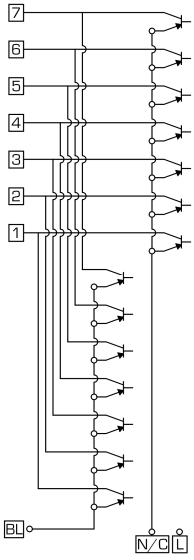
- BL: Luce lampeggiante - Solo per ELYPS LM e ELYPS LM S
- N/C: Luce fissa - Modulo acustico



Alimentazione
(non polarizzato)

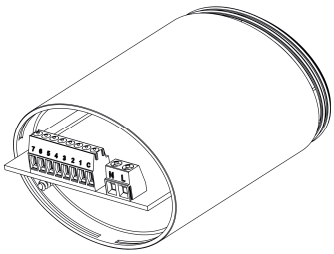


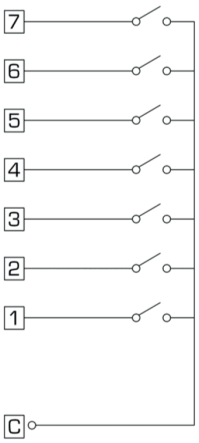
(-)(+)
Alimentazione



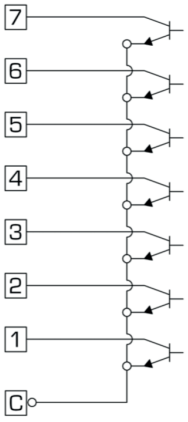
(+)(-)
Alimentazione

ELYPS WM HT - 120/240V AC



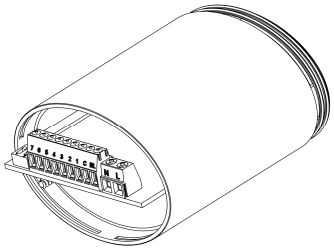


120/240V AC N Alimentazione
L (non polarizzato)

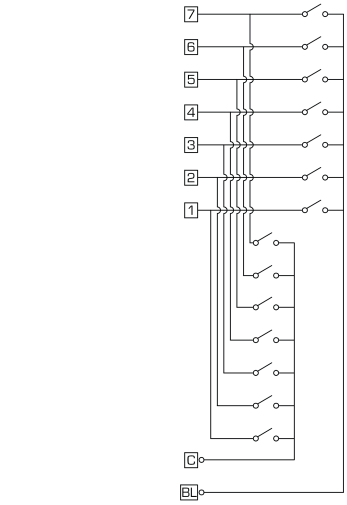


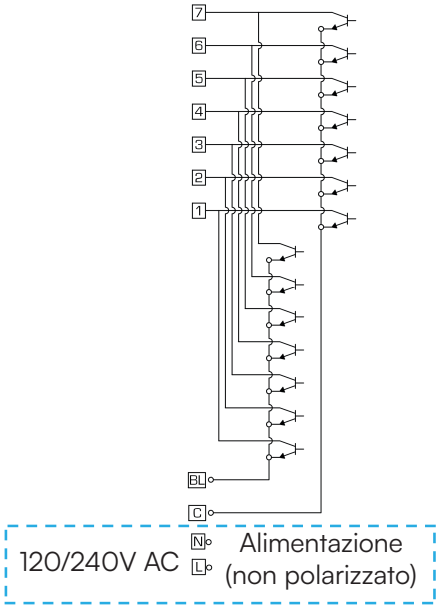
120/240V AC N Alimentazione
L (non polarizzato)

ELYPS WM HT MULTI - 120/240V AC



- BL: Luce lampeggiante - Solo per ELYPS LM e ELYPS LM S
- N/C: Luce fissa - Modulo acustico





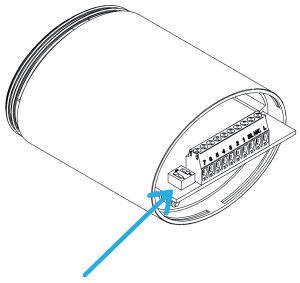
ELYPS RGB

ATTENZIONE: Il modulo ELYPS LM RGB occupa 3 dei 7 canali presenti sulla morsettiera della base
ATTENZIONE: Elyps LM RGB con WM LT 4X funziona solo in modalità NPN

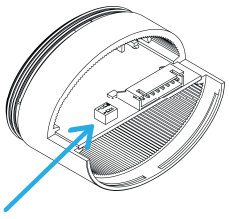
Canale / Colore	Rosso	Verde	Blu	Viola	Giallo	Ciano	Bianco
CH1	X			X	X		X
CH2		X		X		X	X
CH3			X		X	X	X

MODALITA' DI LAMPEGGIO

ELYPS WM LT Multi 4X
ELYPS WM HT Multi



ELYPS LM X Multi
ELYPS LM S Multi
ELYPS LM RGB

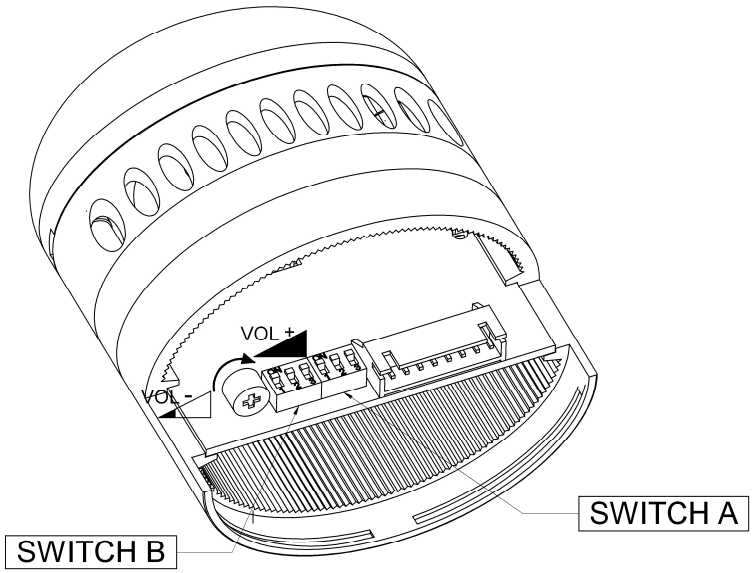


Modello / Switch	ON 1 2 OFF-OFF	ON 1 2 ON-OFF	ON 1 2 OFF - ON	ON 1 2 ON - ON
ELYPS WM LT Multi 4X ELYPS WM HT Multi	1 FLASH	2 FLASH	3 FLASH	5 FLASH
ELYPS LM X Multi ELYPS LM S Multi	2 FLASH	3 FLASH	5 FLASH	RANDOM
ELYPS LM RGB	STEADY	1 FLASH	3 FLASH	RANDOM

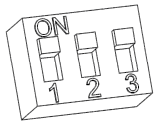
ELYPS AM - ELYPS AM S

ATTENZIONE: I moduli ELYPS AM / AM S occupano 2 dei 7 canali presenti sulla morsettiera della base

Elyps AM	Elyps AM S
C ÷ 1: Suono intermittente	C ÷ 1: Suono SWITCH A
C ÷ 2: Suono continuo	C ÷ 2: Suono SWITCH B
⚠ C ÷ 2 ha priorità su C ÷ 1	



ESEMPIO DI IMPOSTAZIONE



ON=1
OFF=0

1 1 1

SWITCH A: BI-TONE
SWITCH B: LINEAR

SWITCH A SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SIMULATED BELL		2600	0,1s	0	0	0
2	MODULATED		2000-2800	CICLE 0,5s	1	0	0
3	SWEEP X 3		500-1200	0.5s ON/0.5s OFF X 3 1.5s OFF	0	1	0
4	SWEEP		500-1200	3.5s ON/0.5s OFF	1	1	0
5	INTERMITTENT		970	1s ON/1s OFF	0	0	1
6	SWEEP		1500-2700	CICLE 0.35s	1	0	1
7	INTERMITTENT X 3		2600	0.5s ON/0.5s OFF X 3 - 1.5s OFF	0	1	1
8	BI-TONE		490-610	0.5s/0.5s	1	1	1

SWITCH B SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SWEEP		2700-1500	CICLE 0.35s	0	0	0
2	LINEAR		2500	-	1	0	0
3	BI-TONE		2300-2600	0.465s/0.465s	0	1	0
4	BI-TONE		1000-2000	0.25s/0.25s	1	1	0
5	INTERMITTENT		490	0.5 ON/1s OFF	0	0	1
6	MODULATED		2800-2000	CICLE 0.5s	1	0	1
7	PLURI-TONE		500-1200	0.5s ON X 3 - 0.5s OFF	0	1	1
8	LINEAR		970	-	1	1	1

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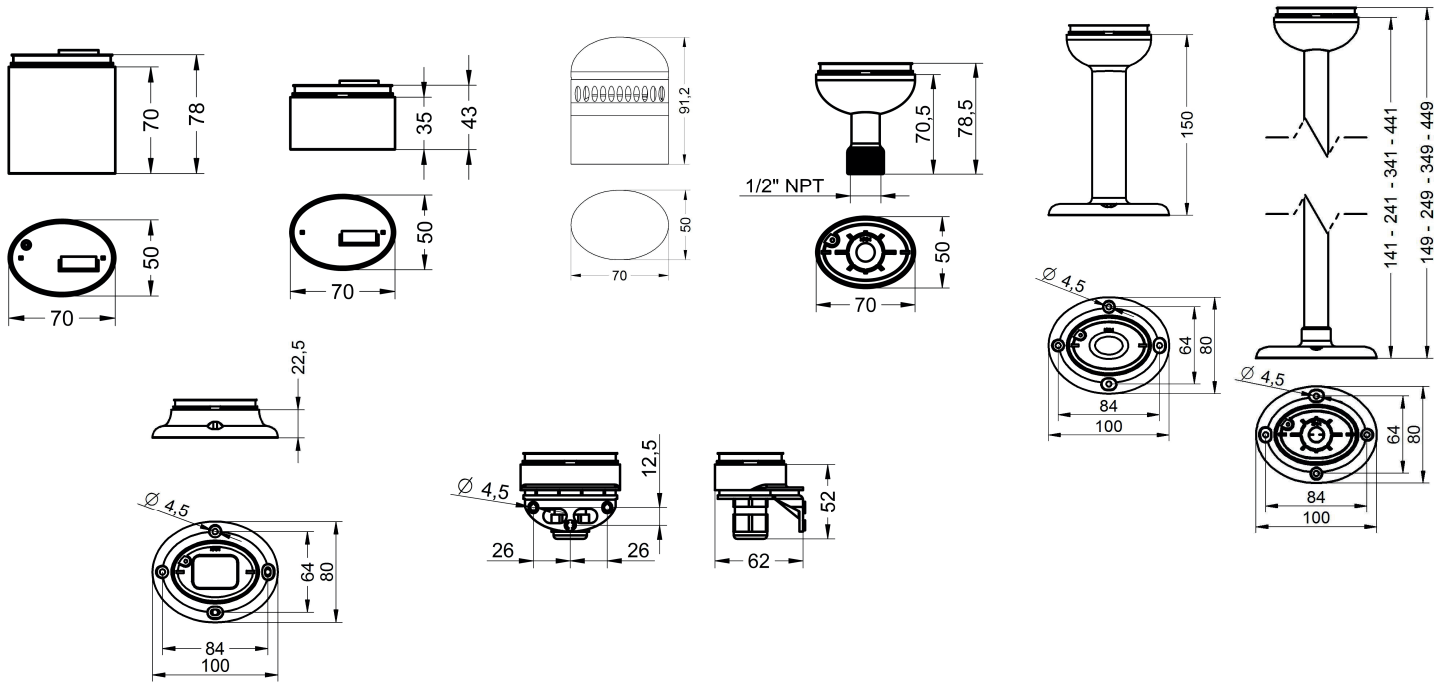
ELYPS

INSTALLATION AND USE INSTRUCTIONS

EN

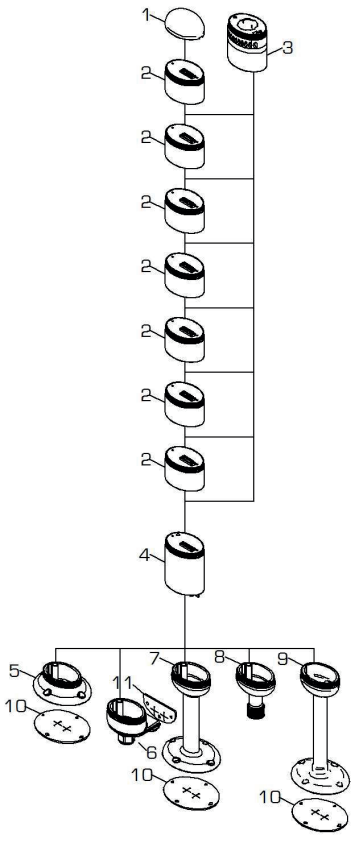
APPROVALS			
UK CA	CE		c UL us E194312 IND. CONT. EQ. ENCLOSURE TYPE 4X

DIMENSIONS



COMPONENTS

- 1. Cover
- 2. Elyps LM
  - Elyps LM X Multi
  - Elyps LM S
  - Elyps LM S Multi
- 3. Elyps AM
  - Elyps AM S
- 4. Elyps WM LT 4X
  - Elyps WM LT Multi 4X
  - Elyps WM HT
  - Elyps WM HT Multi
- 5. Elyps MB Flat
- 6. Elyps MB Lateral
- 7. Elyps MB Extended
- 8. Elyps MB Pole
- 9. Elyps MB Extended Kit
- 10. Gasket
- 11. Gasket



TECHNICAL DATA

T	-30°C +60°C	IP LIGHT MODULE	66	IP ACOUSTIC MODULE	65
Maximum Surrounding air temperature 50°C					

ELYPS LM						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	40mA	60mA	35mA	75mA	30mA	25mA
Elyps WM Multi	55mA	120mA	50mA	110mA	30mA	25mA

ELYPS LM S						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	75mA	50mA	60mA	35mA	25mA
Elyps WM Multi	40mA	110mA	70mA	100mA	35mA	25mA

ELYPS LM S Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	75mA	90mA	50mA	100mA	30mA	25mA

ELYPS LM X Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	100mA	120mA	60mA	100mA	35mA	25mA

ELYPS LM RGB						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	105mA	75mA	155mA	35mA	25mA
Elyps WM Multi	84mA	145mA	90mA	180mA	40mA	25mA

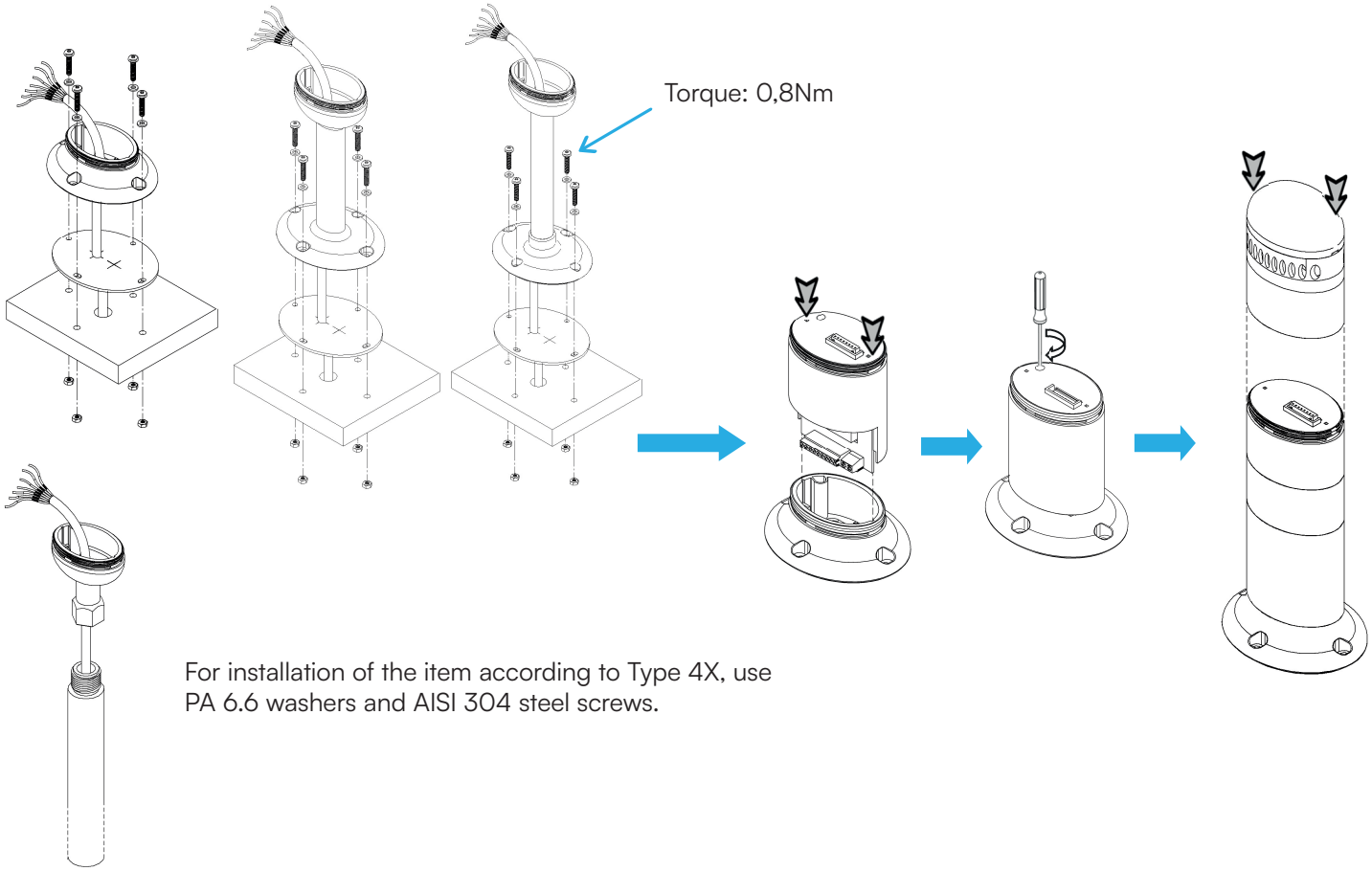
ELYPS AM												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	70	20	77	40	87	50	87	120	87	30	87	25
Elyps WM Multi	67	30	77	80	87	65	87	130	87	30	87	25

ELYPS AM S												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	87	100	87	200	90	200	90	450	90	100	90	50
Elyps WM Multi	87	150	87	390	90	200	90	450	90	100	90	50

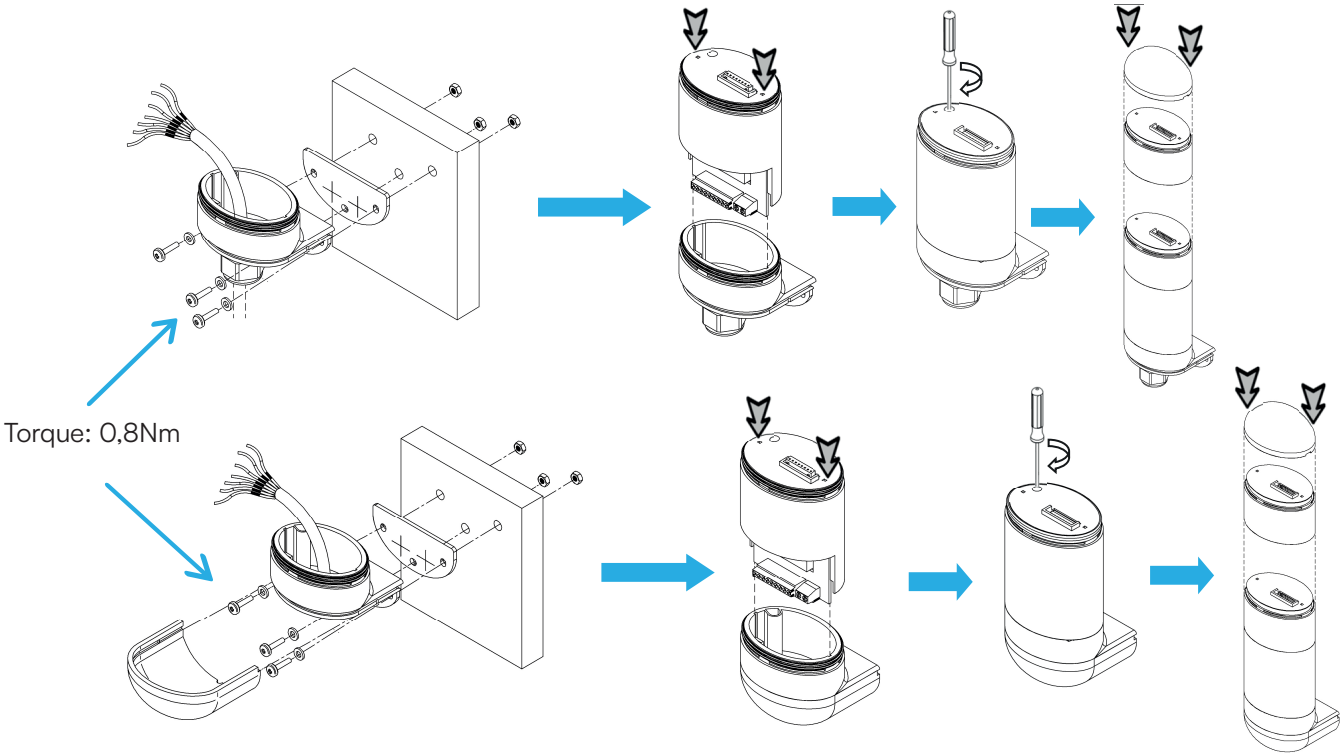
WARNING: ELYPS LM 12V is not UL approved and and must be powered exclusively with a 12V ACDC voltage

SAFETY INSTRUCTIONS

⚠	INSTALLATION MUST BE MADE BY TRAINED PERSONNEL
⚠	ENSURE THAT THE POWER SUPPLY VOLTAGE OF THE MODULE IS THE SAME AS THAT OF THE NETWORK
⚠	ON THE POWER SUPPLY LINE USE APPROPRIATE TIME-LAG FUSES ACCORDING TO THE VOLTAGE



For installation of the item according to Type 4X, use PA 6.6 washers and AISI 304 steel screws.

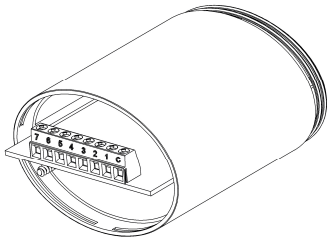


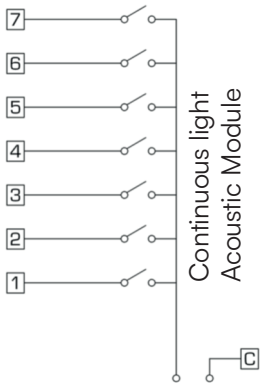
For installation of the item according to Type 4X, use PA 6.6 washers, AISI 304 steel screws and the provided cable gland. Wiring with cable for external use.

ATTENTION: The ELYPS A module occupies 1 or 2 of the 7 channels on the terminal of the ELYPS base. The acoustic module must always be fitted at the top of the tower.

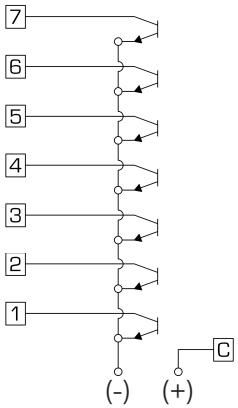
ATTENTION: The recommended section of the power supply cable is 0,5 mm
AWG range: 14 - 30 SOL and STR or equivalent
For devices rated 12-24 Vac/Vdc only: Power supply shall be connected to a “Class 2” or “Limited Voltage Limited Current (LVLC)” source only

ELYPS WM LT 4X - 12/24V ACDC

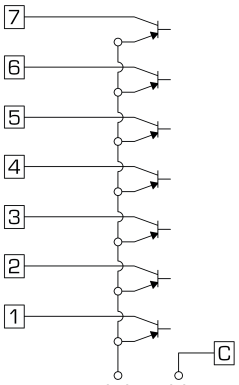




Power supply
(Non polarized)

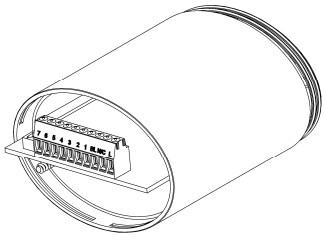


(-) (+)
Power supply

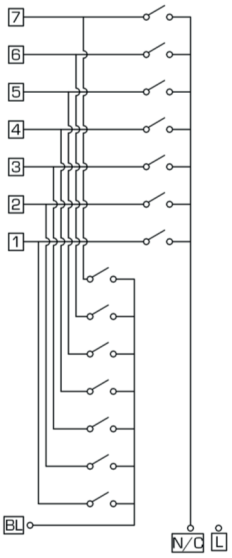


(+) (-)
Power supply

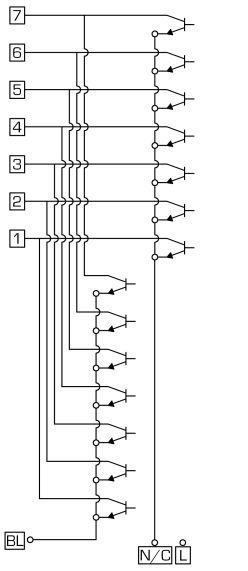
ELYPS WM LT MULTI 4X - 12/24V ACDC



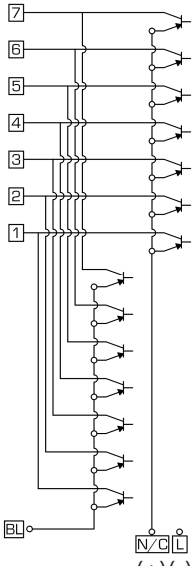
- BL: Flashing light - Only for ELYPS LM and ELYPS LM S
- N/C: Continuous light - Acoustic module



Power supply
(Non polarized)

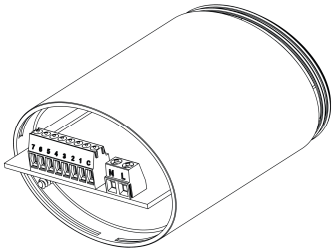


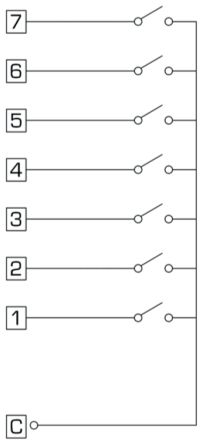
(-)(+)
Power supply



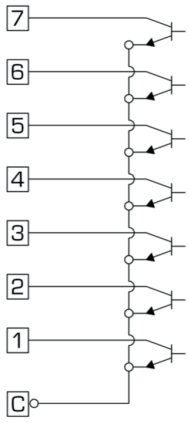
(+)(-)
Power supply

ELYPS WM HT - 120/240V AC



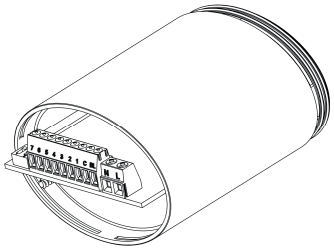


120/240V AC N Power supply
L (Non polarized)

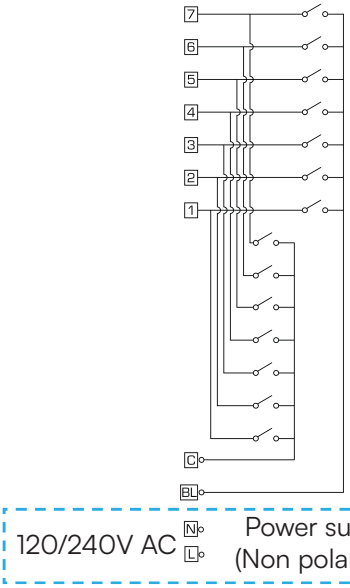


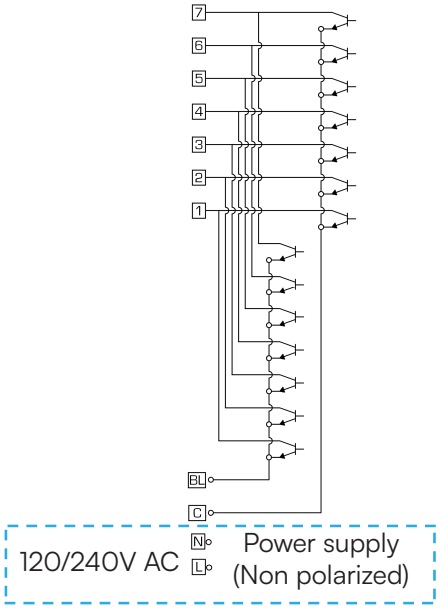
120/240V AC N Power supply
L (Non polarized)

ELYPS WM HT MULTI - 120/240V AC



- BL: Flashing light - Only for ELYPS LM and ELYPS LM S
- N/C: Continuous light - Acoustic module





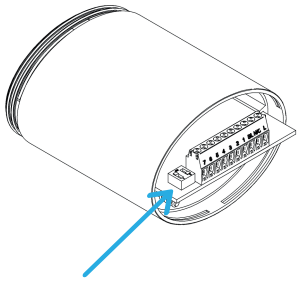
ELYPS RGB

ATTENTION: The ELYPS LM RGB module occupies 3 of the 7 channels on the terminal of the ELYPS base
ATTENTION: Elyps LM RGB with WM LT 4X works only in NPN mode

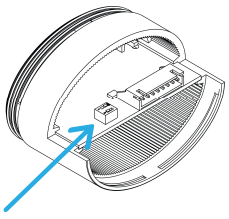
Channel / Colour	Red	Green	Blue	Violet	Yellow	Cyan	White
CH1	X			X	X		X
CH2		X		X		X	X
CH3			X		X	X	X

FLASHING MODE

ELYPS WM LT Multi 4X
ELYPS WM HT Multi



ELYPS LM X Multi
ELYPS LM S Multi
ELYPS LM RGB

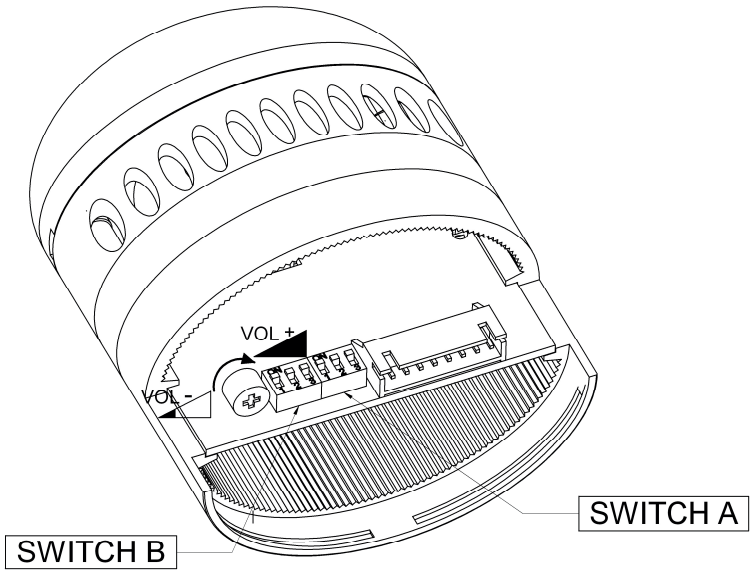


Model / Switch	ON 1 2 OFF-OFF	ON 1 2 ON-OFF	ON 1 2 OFF - ON	ON 1 2 ON - ON
ELYPS WM LT Multi 4X ELYPS WM HT Multi	1 FLASH	2 FLASH	3 FLASH	5 FLASH
ELYPS LM X Multi ELYPS LM S Multi	2 FLASH	3 FLASH	5 FLASH	RANDOM
ELYPS LM RGB	STEADY	1 FLASH	3 FLASH	RANDOM

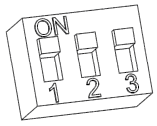
ELYPS AM - ELYPS AM S

ATTENTION: The ELYPS A module occupies 1 or 2 of the 7 channels on the terminal of the ELYPS base

Elyps AM	Elyps AM S
C ÷ 1: Intermittent sound	C ÷ 1: SWITCH A sound
C ÷ 2: Continuous sound	C ÷ 2: SWITCH B sound
⚠ C ÷ 2 has priority over C ÷ 1	



SETTING EXAMPLE



ON=1
OFF=0

1 1 1

SWITCH A: BI-TONE
SWITCH B: LINEAR

SWITCH A SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SIMULATED BELL		2600	0,1s	0	0	0
2	MODULATED		2000-2800	CICLE 0,5s	1	0	0
3	SWEEP X 3		500-1200	0.5s ON/0.5s OFF X 3 1.5s OFF	0	1	0
4	SWEEP		500-1200	3.5s ON/0.5s OFF	1	1	0
5	INTERMITTENT		970	1s ON/1s OFF	0	0	1
6	SWEEP		1500-2700	CICLE 0.35s	1	0	1
7	INTERMITTENT X 3		2600	0.5s ON/0.5s OFF X 3 - 1.5s OFF	0	1	1
8	BI-TONE		490-610	0.5s/0.5s	1	1	1

SWITCH B SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SWEEP		2700-1500	CICLE 0.35s	0	0	0
2	LINEAR		2500	-	1	0	0
3	BI-TONE		2300-2600	0.465s/0.465s	0	1	0
4	BI-TONE		1000-2000	0.25s/0.25s	1	1	0
5	INTERMITTENT		490	0.5 ON/1s OFF	0	0	1
6	MODULATED		2800-2000	CICLE 0.5s	1	0	1
7	PLURI-TONE		500-1200	0.5s ON X 3 - 0.5s OFF	0	1	1
8	LINEAR		970	-	1	1	1

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03/2024 Ref. 10-072-2024-000

ELYPS

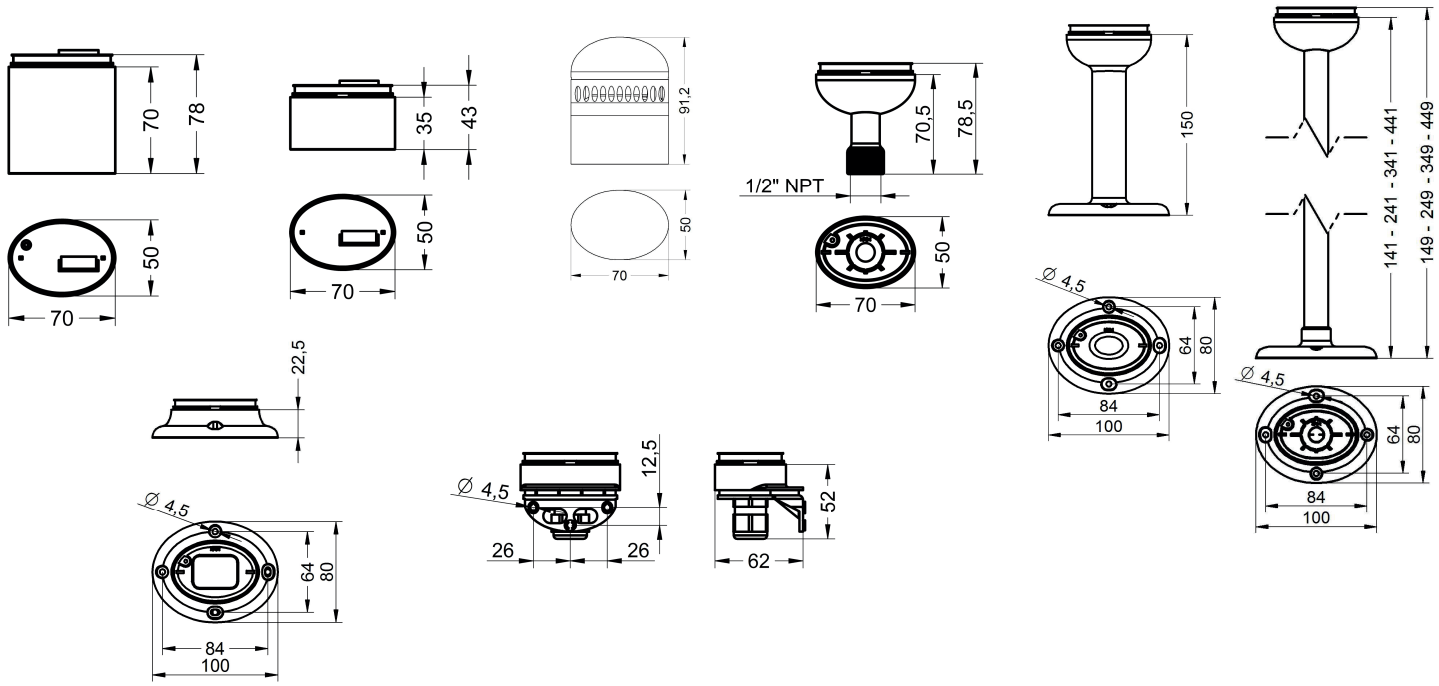
INSTRUCTIONS D'INSTALLATION ET D'UTILISATION

FR

APPROBATIONS

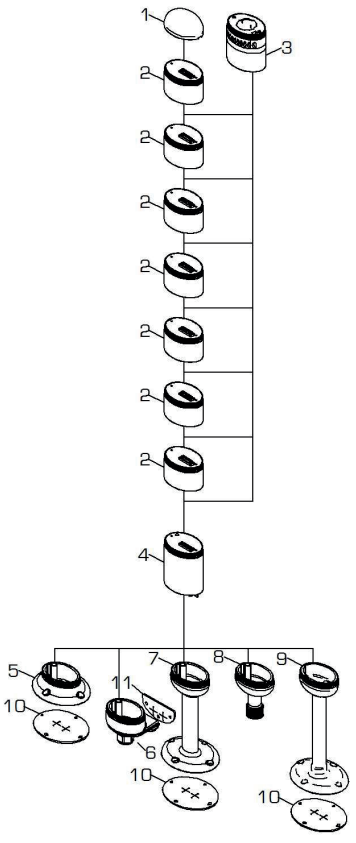
E194312
IND. CONT. EQ.
ENCLOSURE TYPE 4X

DIMENSIONNEL



COMPOSANTS

- 1. Couvercle
- 2. Elyps LM
  - Elyps LM X Multi
  - Elyps LM S
  - Elyps LM S Multi
- 3. Elyps AM
  - Elyps AM S
- 4. Elyps WM LT 4X
  - Elyps WM LT Multi 4X
  - Elyps WM HT
  - Elyps WM HT Multi
- 5. Elyps MB Flat
- 6. Elyps MB Lateral
- 7. Elyps MB Extended
- 8. Elyps MB Pole
- 9. Elyps MB Extended Kit
- 10. Joint
- 11. Joint



DONNÉES TECHNIQUES

T	-30°C +60°C	IP LIGHT MODULE	66	IP ACOUSTIC MODULE	65
Température maximale de l'air ambiant 50°C					

ELYPS LM						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	40mA	60mA	35mA	75mA	30mA	25mA
Elyps WM Multi	55mA	120mA	50mA	110mA	30mA	25mA

ELYPS LM S						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	75mA	50mA	60mA	35mA	25mA
Elyps WM Multi	40mA	110mA	70mA	100mA	35mA	25mA

ELYPS LM S Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	75mA	90mA	50mA	100mA	30mA	25mA

ELYPS LM X Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	100mA	120mA	60mA	100mA	35mA	25mA

ELYPS LM RGB						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	105mA	75mA	155mA	35mA	25mA
Elyps WM Multi	84mA	145mA	90mA	180mA	40mA	25mA

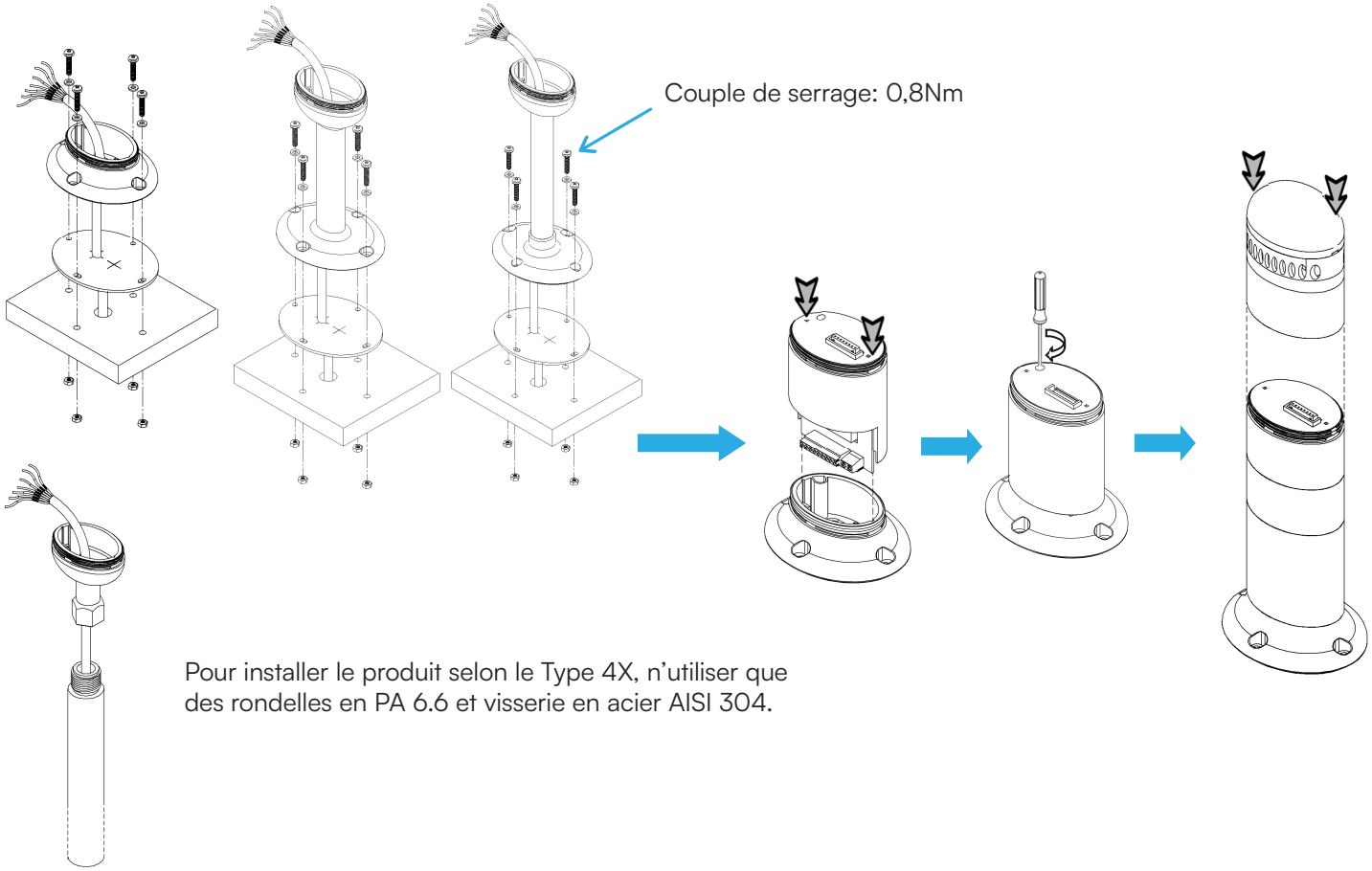
ELYPS AM												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	70	20	77	40	87	50	87	120	87	30	87	25
Elyps WM Multi	67	30	77	80	87	65	87	130	87	30	87	25

ELYPS AM S												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	87	100	87	200	90	200	90	450	90	100	90	50
Elyps WM Multi	87	150	87	390	90	200	90	450	90	100	90	50

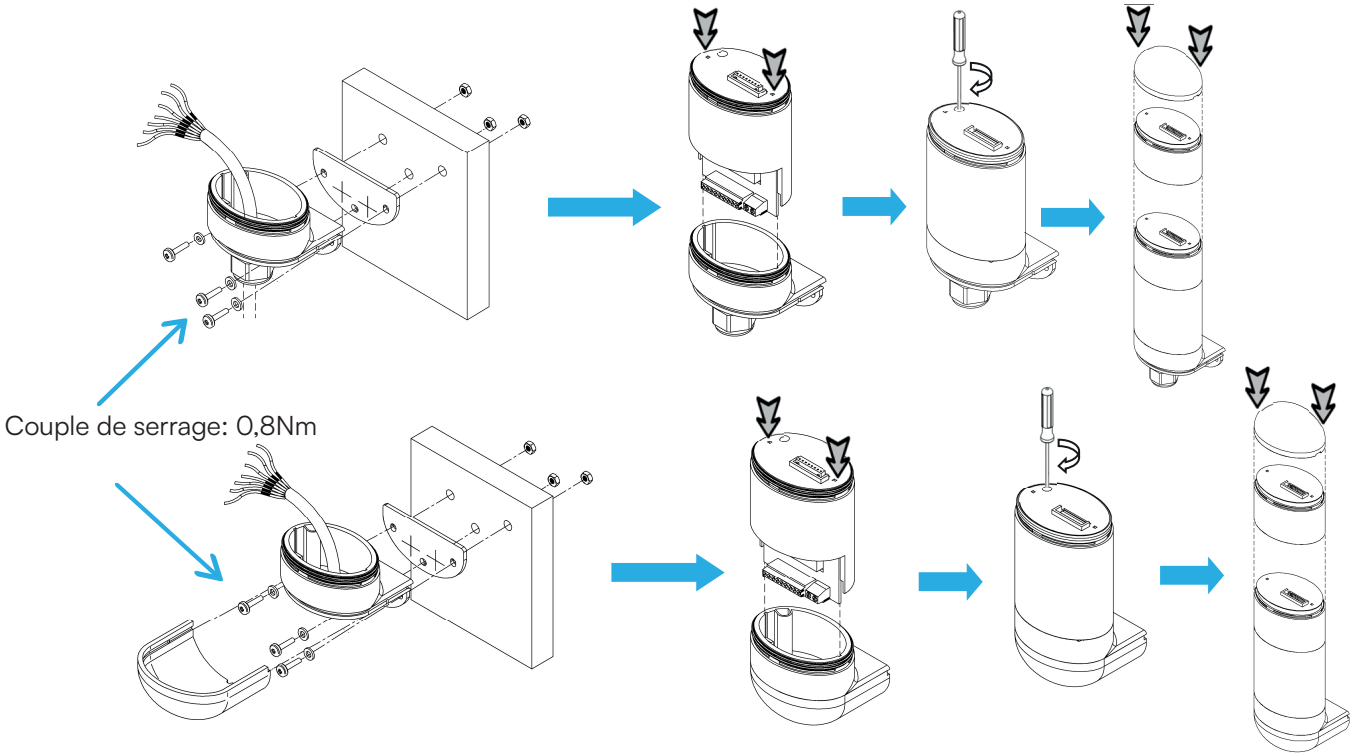
ATTENTION: ELYPS LM 12V n'est pas homologué UL et doit être alimenté exclusivement avec une tension de 12V ACDC

CONSIGNES DE SÉCURITÉ

⚠	L'INSTALLATION DOIT ÊTRE EFFECTUÉE PAR DES PROFESSIONNELS
⚠	VEILLER À CE QUE LA TENSION D'ALIMENTATION DES ÉLÉMENTS DE SIGNALISATION CORRESPOND À LA TENSION DU RÉSEAU
⚠	SUR LA LIGNE D'ALIMENTATION UTILISER DES FUSIBLES RETARDÉS DIMENSIONNÉS SELON LA TENSION



Pour installer le produit selon le Type 4X, n'utiliser que des rondelles en PA 6.6 et visserie en acier AISI 304.

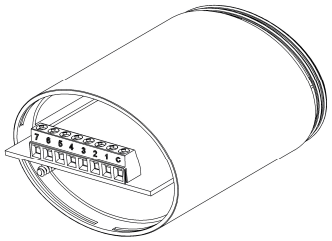


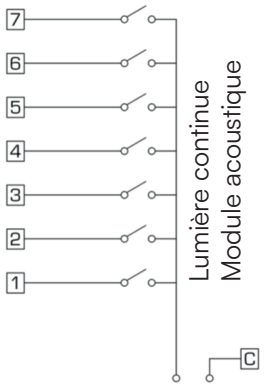
Pour installer le produit selon le Type 4X, n'utiliser que des rondelles en PA 6.6, visserie en acier AISI 304 et le presse-étoupe fourni.
Pour le câblage utiliser cable pour usage externe.

ATTENTION: Le module ELYPS A occupe 1 ou 2 des 7 voies de la borne de la base. L'élément acoustique doit toujours être monté au sommet de la colonne.

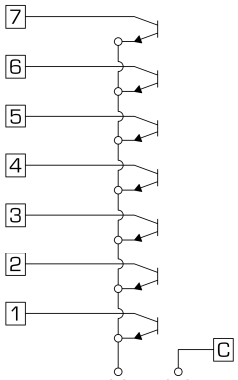
ATTENTION: La section recommandée du cable d'alimentation est 0,5mm
AWG range: 14 - 30 SOL et STR ou équivalent
Que pour dispositifs avec tension 12-24 Vac / Vdc: l'alimentation doit être branchée seulement à une source "Classe 2" ou "voltage limité courant limité (LVLC)"

ELYPS WM LT 4X - 12/24V ACDC

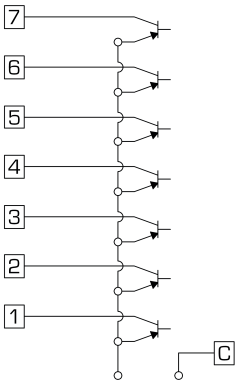




Source de courant
(non polarisé)

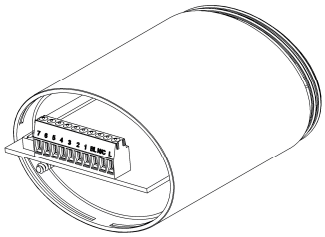


Source de courant

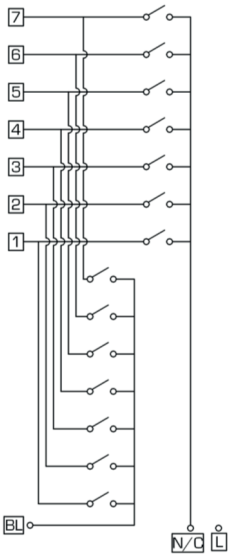


Source de courant

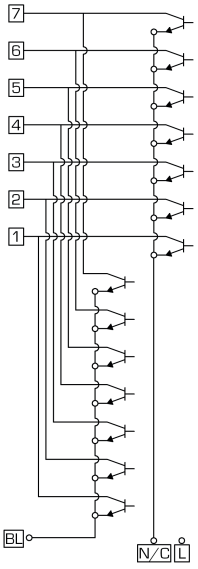
ELYPS WM LT MULTI 4X - 12/24V ACDC



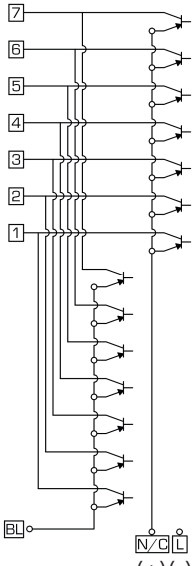
- BL: Lumière clignotante - Seulement pour ELYPS LM et ELYPS LM S
- N/C: Lumière fixe — Élément acoustique



Source de courant
(non polarisé)

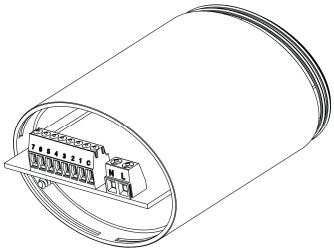


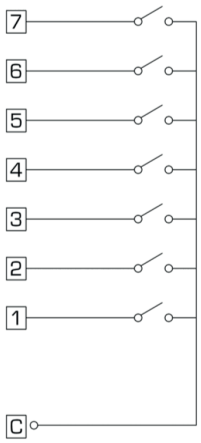
(-)(+)
Source de courant



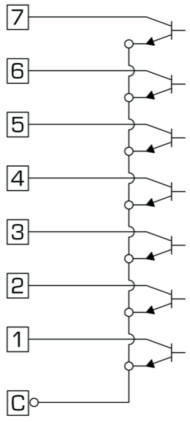
(+)(-)
Source de courant

ELYPS WM HT - 120/240V AC



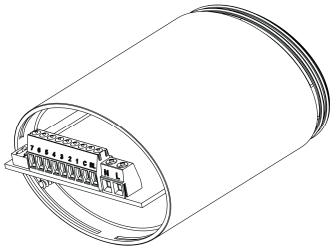


120/240V AC
N Source de courant
L (non polarisé)

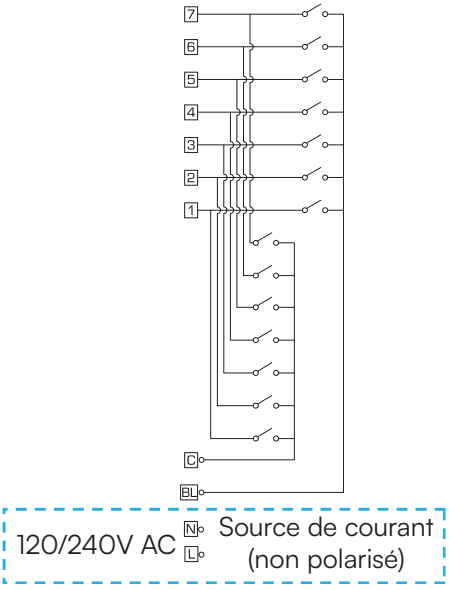


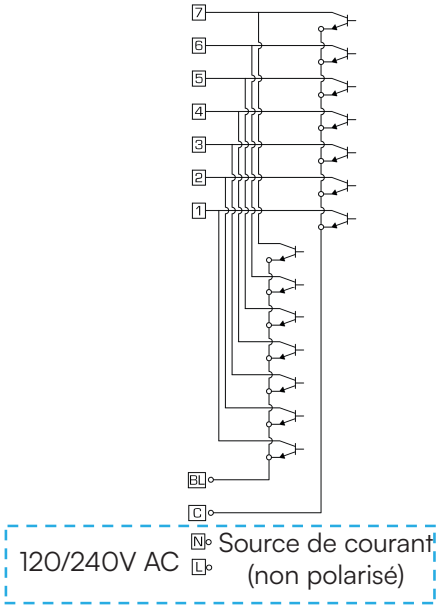
120/240V AC
N Source de courant
L (non polarisé)

ELYPS WM HT MULTI - 120/240V AC



- BL: Lumière clignotante - Seulement pour ELYPS LM et ELYPS LM S
- N/C: Lumière fixe — Élément acoustique





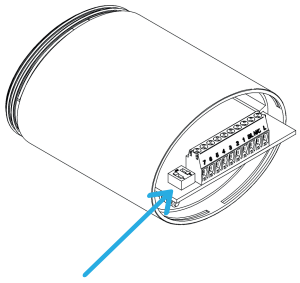
ELYPS RGB

ATTENTION: Le module ELYPS LM RGB occupe 1 ou 2 des 7 voies de la borne de la base
ATTENTION: Elyps LM RGB avec WM LT 4X fonctionne uniquement en mode NPN

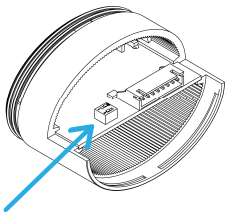
Canal \ Couleur	Rouge	Vert	Bleu	Violet	Jaune	Cyan	Blanc
CH1	X			X	X		X
CH2		X		X		X	X
CH3			X		X	X	X

MODE CLIGNOTANT

ELYPS WM LT Multi 4X
ELYPS WM HT Multi



ELYPS LM X Multi
ELYPS LM S Multi
ELYPS LM RGB

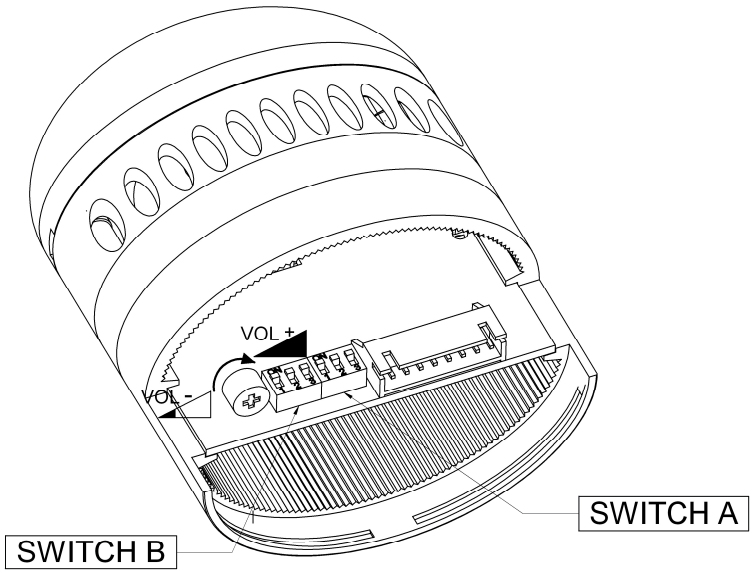


Modèle \ Switch	ON 1 2 OFF-OFF	ON 1 2 ON-OFF	ON 1 2 OFF - ON	ON 1 2 ON - ON
ELYPS WM LT Multi 4X ELYPS WM HT Multi	1 FLASH	2 FLASH	3 FLASH	5 FLASH
ELYPS LM X Multi ELYPS LM S Multi	2 FLASH	3 FLASH	5 FLASH	RANDOM
ELYPS LM RGB	STEADY	1 FLASH	3 FLASH	RANDOM

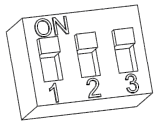
ELYPS AM - ELYPS AM S

ATTENTION: Le module ELYPS A occupe 1 ou 2 des 7 voies de la borne de la base.

Elyps AM	Elyps AM S
C ÷ 1: Son intermittent	C ÷ 1: Son SWITCH A
C ÷ 2: Son continu	C ÷ 2: Son SWITCH B
⚠ C ÷ 2 est prioritaire sur C ÷ 1	



EXEMPLE DE RÉGLAGE



ON=1
OFF=0

1 1 1

SWITCH A: BI-TONE
SWITCH B: LINEAR

SWITCH A SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SIMULATED BELL		2600	0,1s	0	0	0
2	MODULATED		2000-2800	CICLE 0,5s	1	0	0
3	SWEEP X 3		500-1200	0.5s ON/0.5s OFF X 3 1.5s OFF	0	1	0
4	SWEEP		500-1200	3.5s ON/0.5s OFF	1	1	0
5	INTERMITTENT		970	1s ON/1s OFF	0	0	1
6	SWEEP		1500-2700	CICLE 0.35s	1	0	1
7	INTERMITTENT X 3		2600	0.5s ON/0.5s OFF X 3 - 1.5s OFF	0	1	1
8	BI-TONE		490-610	0.5s/0.5s	1	1	1

SWITCH B SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SWEEP		2700-1500	CICLE 0.35s	0	0	0
2	LINEAR		2500	-	1	0	0
3	BI-TONE		2300-2600	0.465s/0.465s	0	1	0
4	BI-TONE		1000-2000	0.25s/0.25s	1	1	0
5	INTERMITTENT		490	0.5 ON/1s OFF	0	0	1
6	MODULATED		2800-2000	CICLE 0.5s	1	0	1
7	PLURI-TONE		500-1200	0.5s ON X 3 - 0.5s OFF	0	1	1
8	LINEAR		970	-	1	1	1

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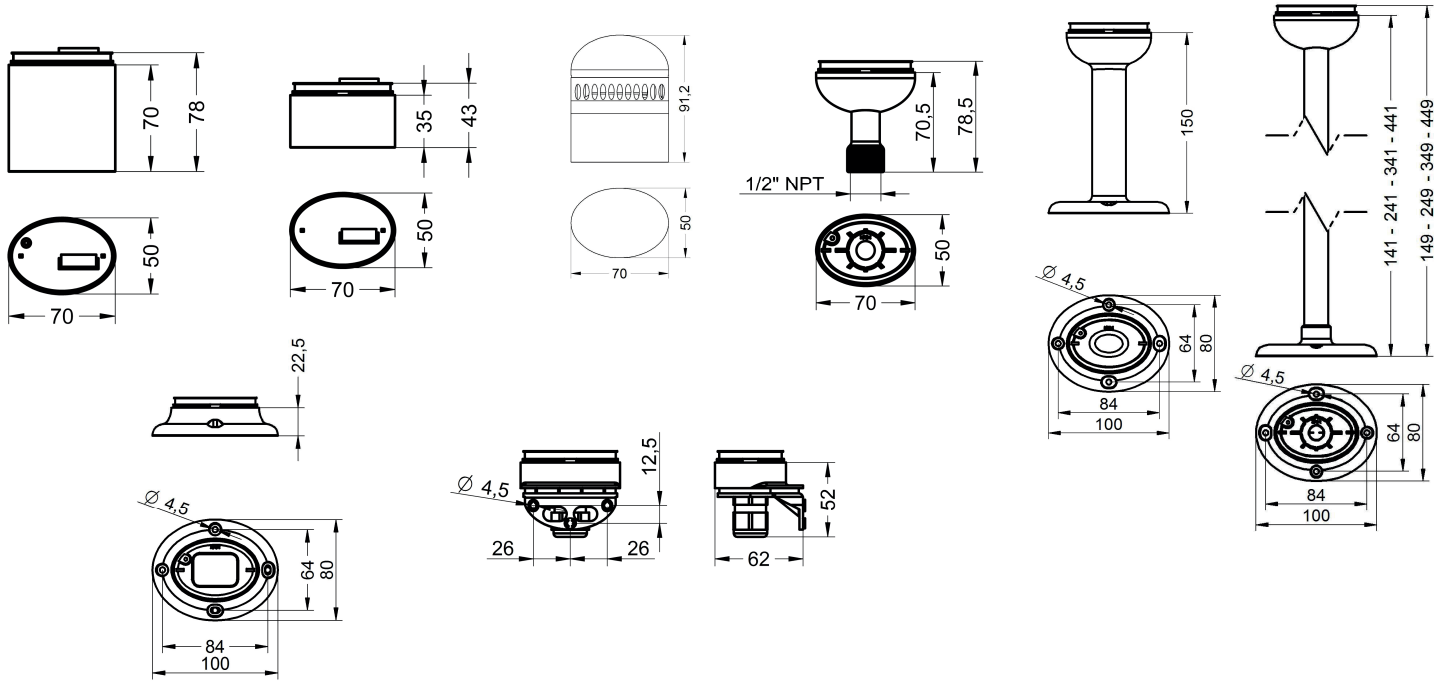
ELYPS

INSTALLATIONS- UND GEBRAUCHSANLEITUNG

D

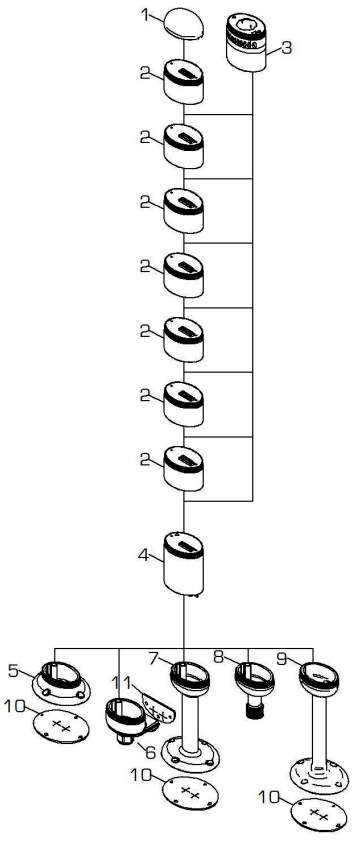
ZULASSUNGEN			
UK CA	CE	▢	c UL us E194312 IND. CONT. EQ. ENCLOSURE TYPE 4X

DIMENSIONAL



KOMPONENTEN

- 1. Deckel
- 2. Elyps LM
  - Elyps LM X Multi
  - Elyps LM S
  - Elyps LM S Multi
- 3. Elyps AM
  - Elyps AM S
- 4. Elyps WM LT 4X
  - Elyps WM LT Multi 4X
  - Elyps WM HT
  - Elyps WM HT Multi
- 5. Elyps MB Flat
- 6. Elyps MB Lateral
- 7. Elyps MB Extended
- 8. Elyps MB Pole
- 9. Elyps MB Extended Kit
- 10. Dichtung
- 11. Dichtung



TECHNISCHE DATEN

T	-30°C +60°C	IP LIGHT MODULE	66	IP ACOUSTIC MODULE	65
Maximale Umgebungslufttemperatur 50°C					

ELYPS LM						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	40mA	60mA	35mA	75mA	30mA	25mA
Elyps WM Multi	55mA	120mA	50mA	110mA	30mA	25mA

ELYPS LM S						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	75mA	50mA	60mA	35mA	25mA
Elyps WM Multi	40mA	110mA	70mA	100mA	35mA	25mA

ELYPS LM S Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	75mA	90mA	50mA	100mA	30mA	25mA

ELYPS LM X Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	100mA	120mA	60mA	100mA	35mA	25mA

ELYPS LM RGB						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	105mA	75mA	155mA	35mA	25mA
Elyps WM Multi	84mA	145mA	90mA	180mA	40mA	25mA

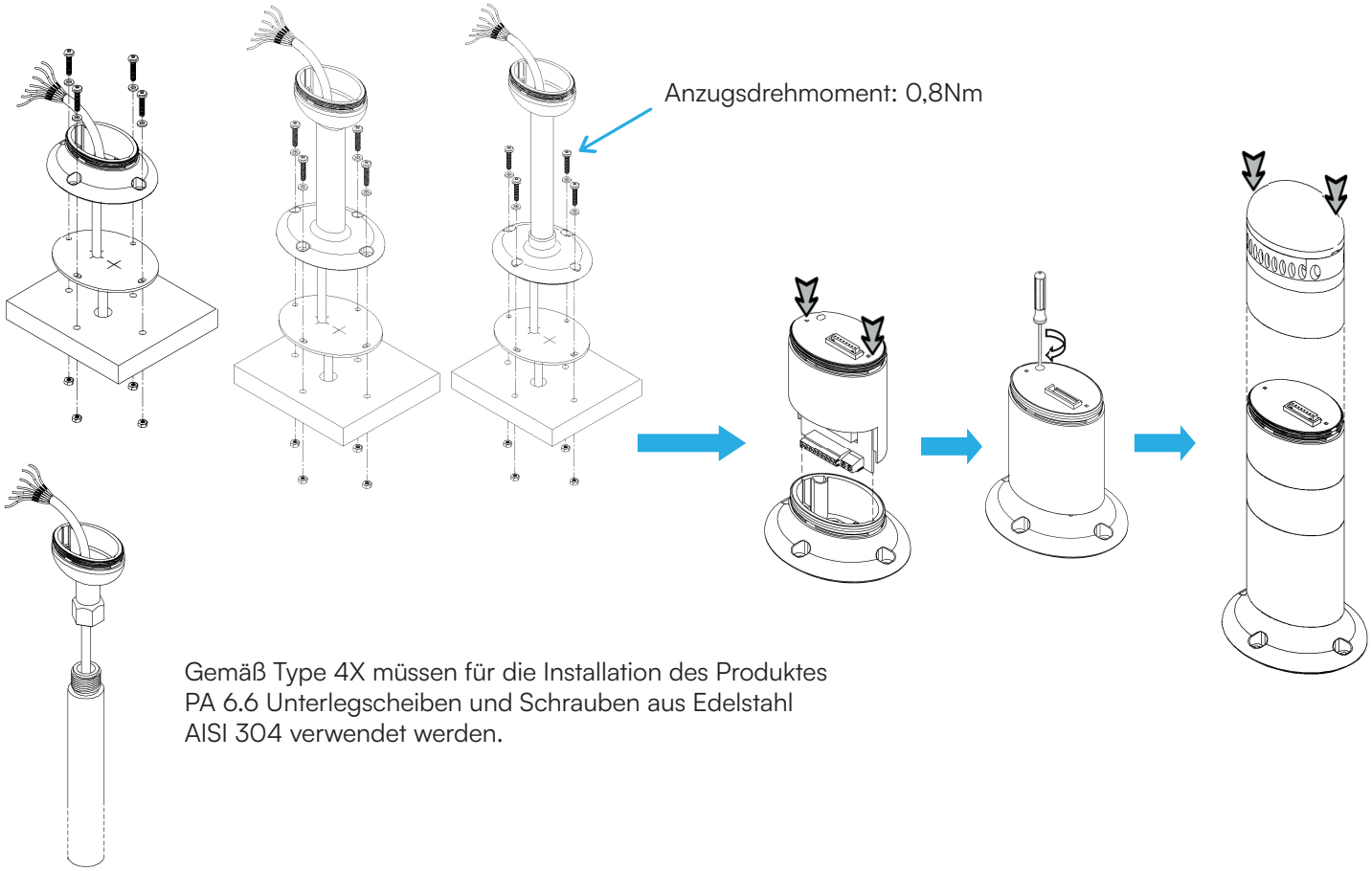
ELYPS AM												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	70	20	77	40	87	50	87	120	87	30	87	25
Elyps WM Multi	67	30	77	80	87	65	87	130	87	30	87	25

ELYPS AM S												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	87	100	87	200	90	200	90	450	90	100	90	50
Elyps WM Multi	87	150	87	390	90	200	90	450	90	100	90	50

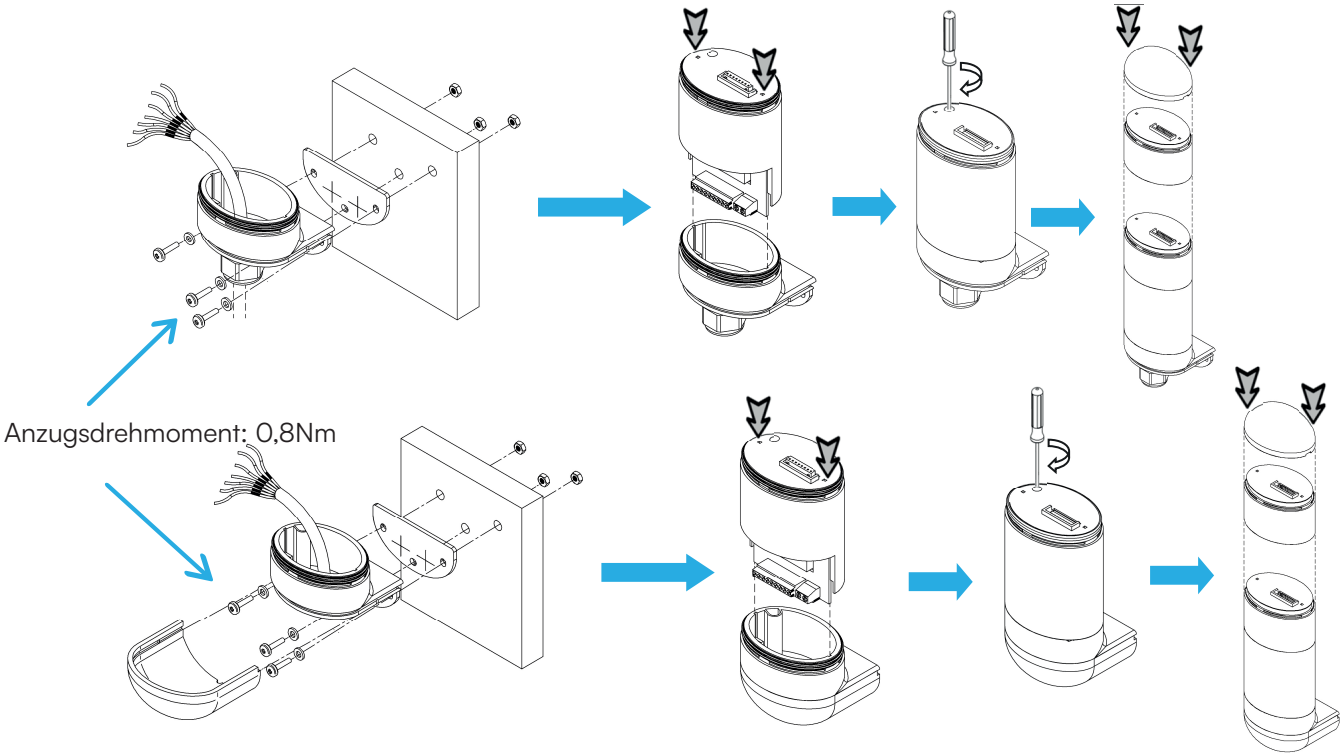
VORSICHT: ELYPS LM 12V ist nicht UL zugelassen und muss nur mit Spannung 12V ACDC versorgt werden

SICHERHEITSHINWEISE

⚠	INSTALLATION NUR DURCH FACHLEUTE
⚠	ACHTEN SIE AUF GLEICHE VERSORGUNGSPANNUNG VON NETZ UND SIGNALELEMENTE
⚠	FÜR DIE ZULEITUNG TRÄGE SICHERUNGEN VERWENDEN, DIE NACH DER SPANNUNG ZU BEMESSEN SIND



Gemäß Type 4X müssen für die Installation des Produktes PA 6.6 Unterlegscheiben und Schrauben aus Edelstahl AISI 304 verwendet werden.

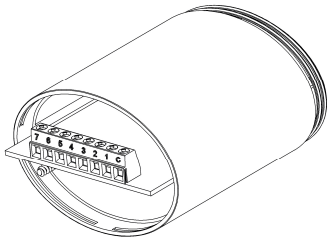


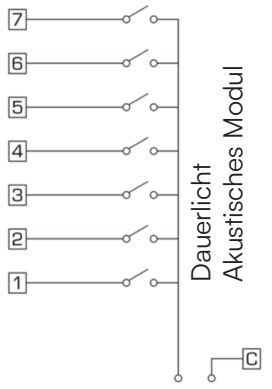
Gemäß Type 4X müssen für die Installation des Produktes PA 6.6 Unterlegscheiben, Schrauben aus Edelstahl AISI 304 und die mitgelieferten Kabelverschraubung verwendet werden. Für die Verkabelung is ein Kabel zur äußeren Anwendung zu benutzen.

ACHTUNG: Ein oder zwei der Sieben Polen der Sockel-Klemmleiste sind vom ELYPS A Element genutzt. Das akustische Element bildet immer den äußeren Abschluss.

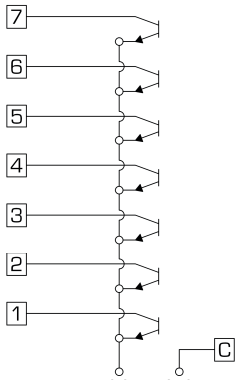
ACHTUNG: Die empfohlene Schnitt des Stromversorgungskabel ist 0,5 mm
AWG Bereich: 14 - 30 SOL und STR oder gleichwertiger
Nur für Geräte mit Nennspannung 12-24 Vac/Vdc: Die Stromversorgung soll nur an einer „Klasse 2“ oder einer “Limited Voltage Limited Current (LVLC)” Quelle angeschlossen werden.

ELYPS WM LT 4X - 12/24V ACDC

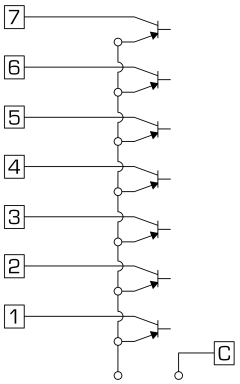




Stromversorgung
(unpolarisiert)

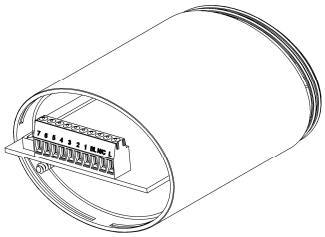


Stromversorgung

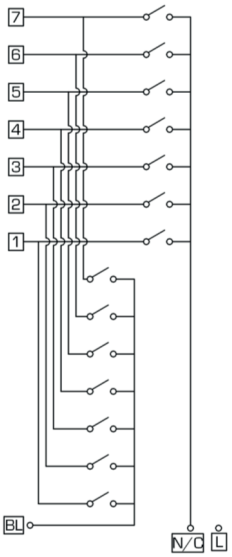


Stromversorgung

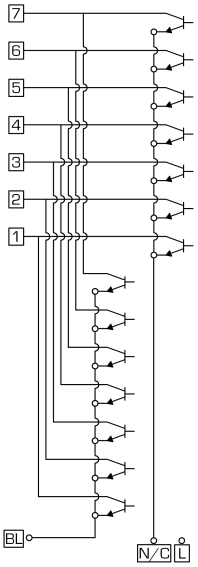
ELYPS WM LT MULTI 4X - 12/24V ACDC



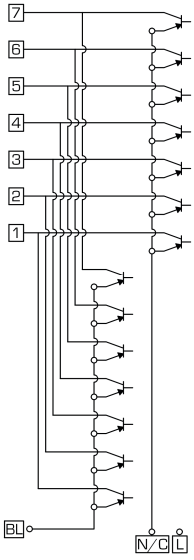
- BL: Blink Licht - Nur für ELYPS LM und ELYPS LM S
- N/C: Dauer Licht — Akustische-Element



Stromversorgung
(unpolarisiert)

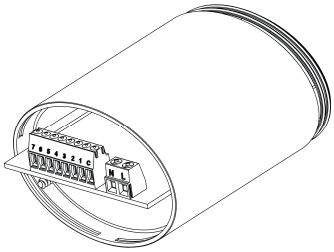


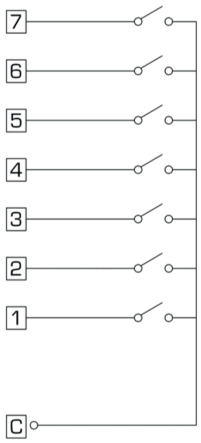
(-)(+)
Stromversorgung



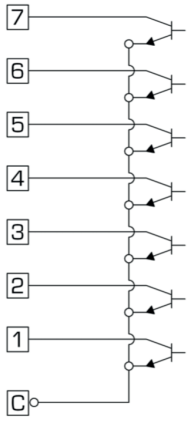
(+)(-)
Stromversorgung

ELYPS WM HT - 120/240V AC



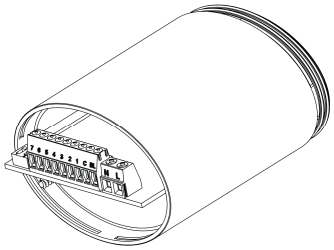


120/240V AC N Stromversorgung
L (unpolarisiert)

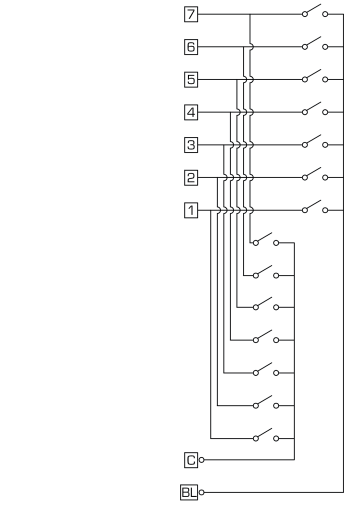


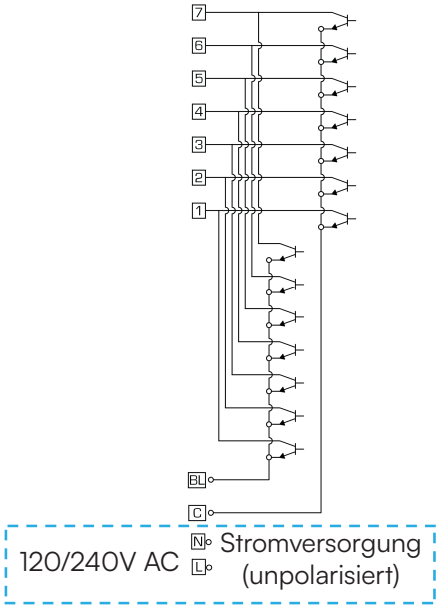
120/240V AC N Stromversorgung
L (unpolarisiert)

ELYPS WM HT MULTI - 120/240V AC



- BL: Blink Licht - Nur für ELYPS LM und ELYPS LM S
- N/C: Dauer Licht — Akusti-sche-Element





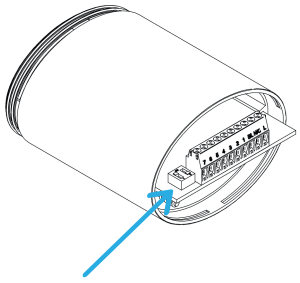
ELYPS RGB

ACHTUNG: Ein oder zwei der Sieben Polen der Sockel-Klemmleiste sind vom ELYPS LM RGB Element genutzt.
ACHTUNG: Elyps LM RGB mit WM LT 4X funktioniert nur im NPN-Modus

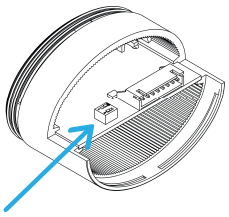
Kanal / Farbe	Rot	Grün	Blau	Violett	Gelb	Cyan	Weiß
CH1	X			X	X		X
CH2		X		X		X	X
CH3			X		X	X	X

BLINKMODUS

ELYPS WM LT Multi 4X
ELYPS WM HT Multi



ELYPS LM X Multi
ELYPS LM S Multi
ELYPS LM RGB

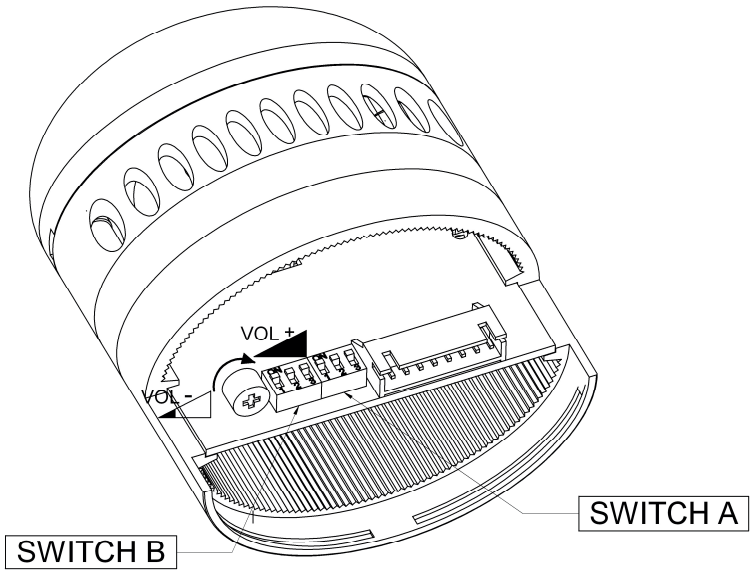


Modell / Switch	ON 1 2 OFF-OFF	ON 1 2 ON-OFF	ON 1 2 OFF - ON	ON 1 2 ON - ON
ELYPS WM LT Multi 4X ELYPS WM HT Multi	1 FLASH	2 FLASH	3 FLASH	5 FLASH
ELYPS LM X Multi ELYPS LM S Multi	2 FLASH	3 FLASH	5 FLASH	RANDOM
ELYPS LM RGB	STEADY	1 FLASH	3 FLASH	RANDOM

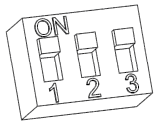
ELYPS AM - ELYPS AM S

ACHTUNG: Ein oder zwei der Sieben Polen der Sockel-Klemmleiste sind vom ELYPS A Element genutzt.

Elyps AM	Elyps AM S
C ÷ 1: Unterbrochene Tonfolge	C ÷ 1: Ton SWITCH A
C ÷ 2: Dauernde Tonfolge	C ÷ 2: Ton SWITCH B
⚠ C ÷ 2 hat die Priorität auf C ÷ 1	



EINSTELLUNGSBEISPIEL



ON=1
OFF=0

1 1 1

SWITCH A: BI-TONE
SWITCH B: LINEAR

SWITCH A SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SIMULATED BELL		2600	0,1s	0	0	0
2	MODULATED		2000-2800	CICLE 0,5s	1	0	0
3	SWEEP X 3		500-1200	0.5s ON/0.5s OFF X 3 1.5s OFF	0	1	0
4	SWEEP		500-1200	3.5s ON/0.5s OFF	1	1	0
5	INTERMITTENT		970	1s ON/1s OFF	0	0	1
6	SWEEP		1500-2700	CICLE 0.35s	1	0	1
7	INTERMITTENT X 3		2600	0.5s ON/0.5s OFF X 3 - 1.5s OFF	0	1	1
8	BI-TONE		490-610	0.5s/0.5s	1	1	1

SWITCH B SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SWEEP		2700-1500	CICLE 0.35s	0	0	0
2	LINEAR		2500	-	1	0	0
3	BI-TONE		2300-2600	0.465s/0.465s	0	1	0
4	BI-TONE		1000-2000	0.25s/0.25s	1	1	0
5	INTERMITTENT		490	0.5 ON/1s OFF	0	0	1
6	MODULATED		2800-2000	CICLE 0.5s	1	0	1
7	PLURI-TONE		500-1200	0.5s ON X 3 - 0.5s OFF	0	1	1
8	LINEAR		970	-	1	1	1

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03/2024 Ref. 10-072-2024-000

ELYPS

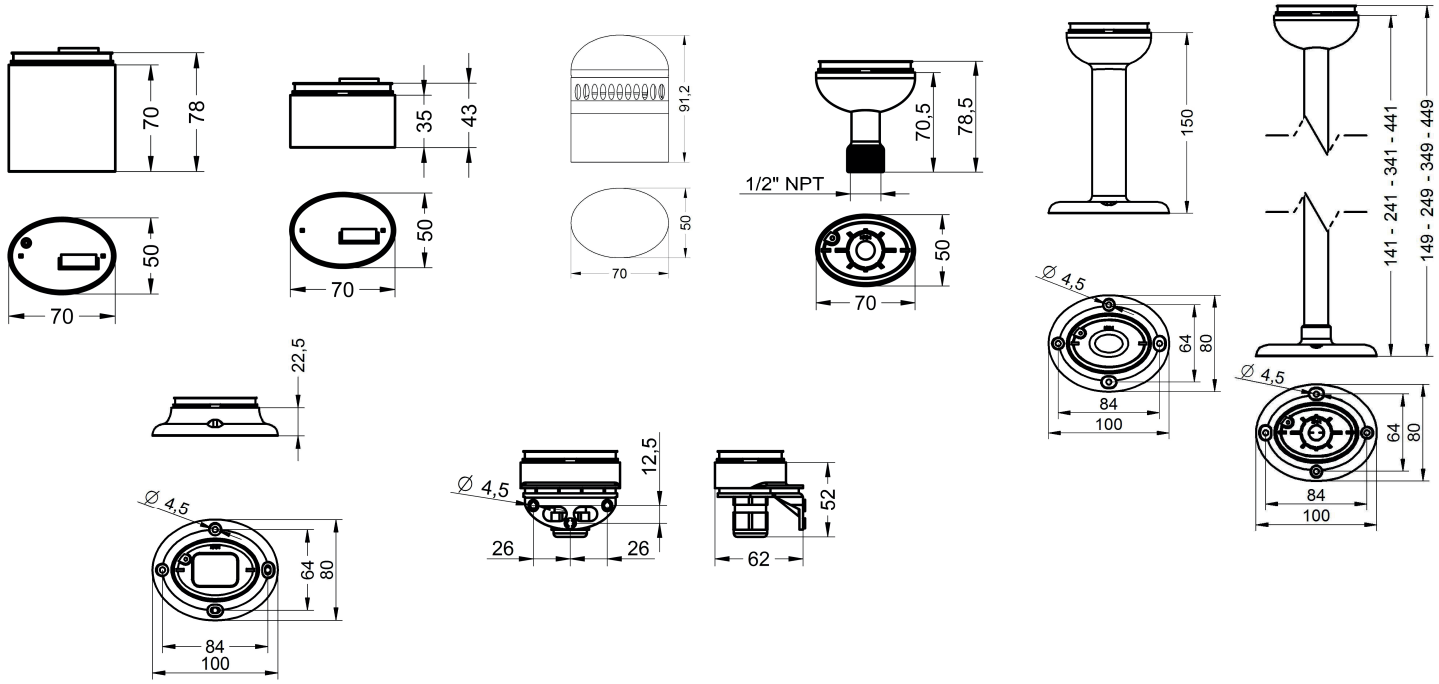
INSTRUCCIONES DE INSTALACIÓN Y USO

ES

APROBACIONES

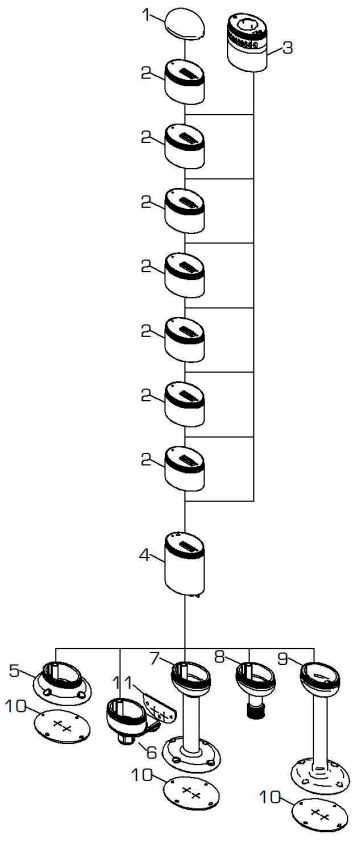
UK CA | CE | | c UL us E194312 IND. CONT. EQ. ENCLOSURE TYPE 4X

DIMENSIONAL



COMPONENTES

- 1. Tapa
- 2. Elyps LM
  - Elyps LM X Multi
  - Elyps LM S
  - Elyps LM S Multi
- 3. Elyps AM
  - Elyps AM S
- 4. Elyps WM LT 4X
  - Elyps WM LT Multi 4X
  - Elyps WM HT
  - Elyps WM HT Multi
- 5. Elyps MB Flat
- 6. Elyps MB Lateral
- 7. Elyps MB Extended
- 8. Elyps MB Pole
- 9. Elyps MB Extended Kit
- 10. Junta
- 11. Junta



DATOS TÉCNICOS

T	-30°C +60°C	IP LIGHT MODULE	66	IP ACOUSTIC MODULE	65
Temperatura máxima del aire circundante 50°C					

ELYPS LM						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	40mA	60mA	35mA	75mA	30mA	25mA
Elyps WM Multi	55mA	120mA	50mA	110mA	30mA	25mA

ELYPS LM S						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	75mA	50mA	60mA	35mA	25mA
Elyps WM Multi	40mA	110mA	70mA	100mA	35mA	25mA

ELYPS LM S Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	75mA	90mA	50mA	100mA	30mA	25mA

ELYPS LM X Multi						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	100mA	120mA	60mA	100mA	35mA	25mA

ELYPS LM RGB						
Version / V	12 ⎓	12 ∿50/60Hz	24 ⎓	24 ∿50/60Hz	120 ∿50/60Hz	240∿50/60Hz
Elyps WM	70mA	105mA	75mA	155mA	35mA	25mA
Elyps WM Multi	84mA	145mA	90mA	180mA	40mA	25mA

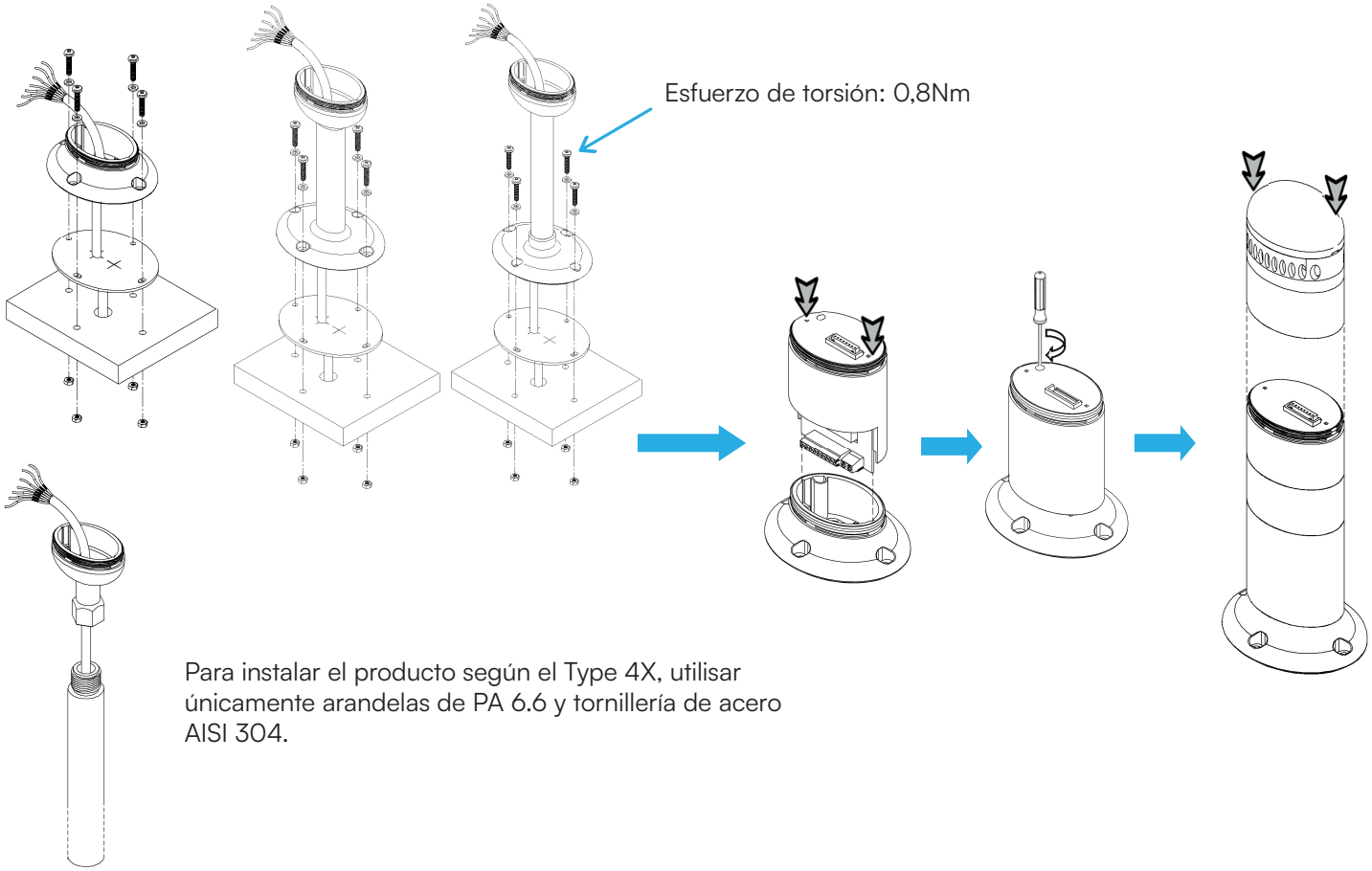
ELYPS AM												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	70	20	77	40	87	50	87	120	87	30	87	25
Elyps WM Multi	67	30	77	80	87	65	87	130	87	30	87	25

ELYPS AM S												
Version / V	12 ⎓		12 ∿50/60Hz		24 ⎓		24 ∿50/60Hz		120 ∿50/60Hz		240∿50/60Hz	
	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA	dB(A)	mA
Elyps WM	87	100	87	200	90	200	90	450	90	100	90	50
Elyps WM Multi	87	150	87	390	90	200	90	450	90	100	90	50

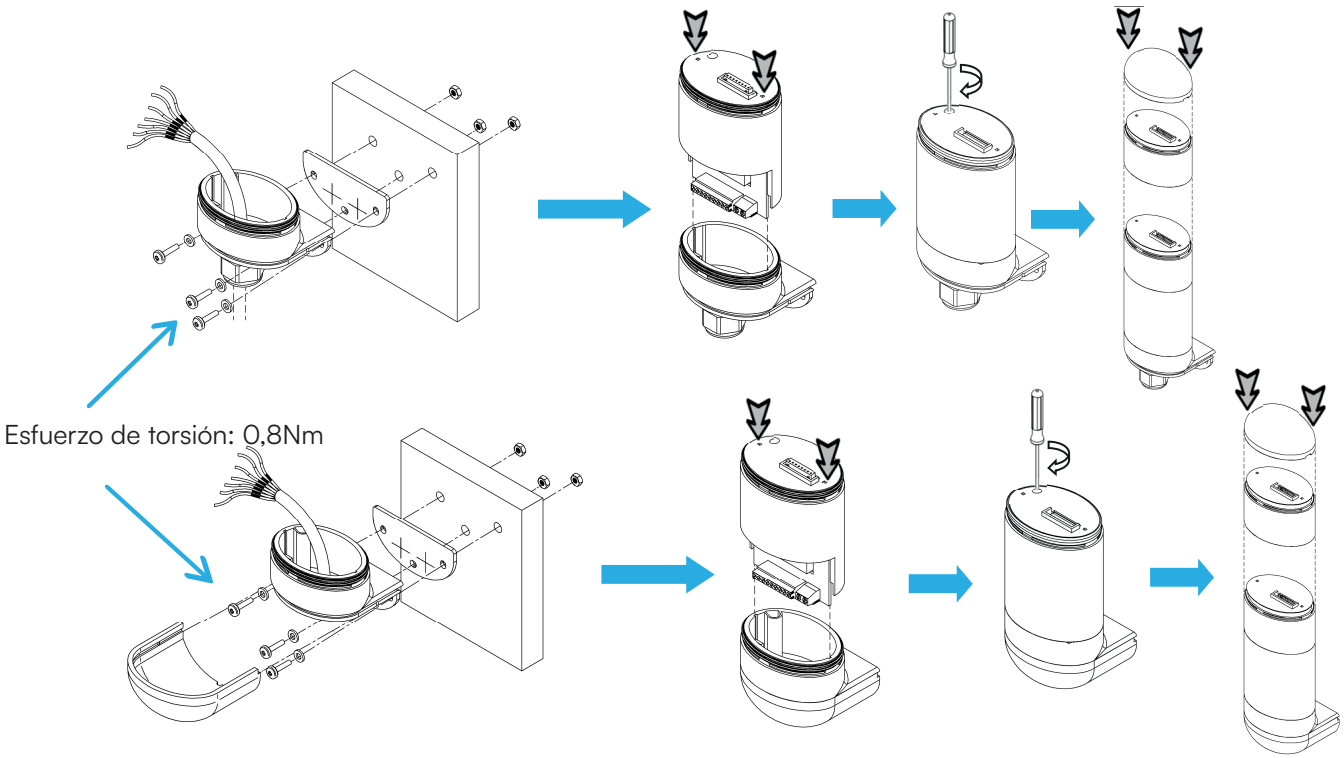
ATENCIÓN: ELYPS LM 12V no está aprobado por UL y debe ser alimentado exclusivamente con un voltaje de 12V ACDC

INSTRUCCIONES DE SEGURIDAD

⚠	LA INSTALACIÓN TIENE QUE SER EFECTUADA POR PERSONAL ESPECIALIZADO
⚠	VERIFICAR QUE LA TENSIÓN DE ALIMENTACIÓN DE LOS MÓDULOS DE SEÑALACIÓN SEA LA MISMA DE LA RED
⚠	EN LA LÍNEA DE ALIMENTACIÓN EMPLEAR FUSIBLES LENTOS ADECUADOS SEGÚN EL VOLTAJE



Para instalar el producto según el Type 4X, utilisar únicamente arandelas de PA 6.6 y tornillería de acero AISI 304.

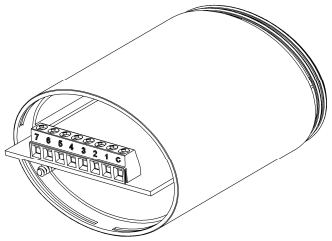


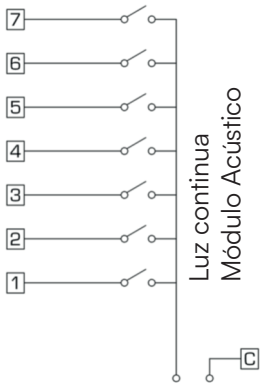
Para instalar el producto según el Type 4X, utilisar únicamente arandelas de PA 6.6, tornillería de acero AISI 304 y el prensaestopa suministrado. Para el cableado utilizar cable para uso en exteriores.

ATENCIÓN: El módulo ELYPS A ocupa 1 o 2 de los 7 canales de la bornera de la base. El módulo acústico tiene que ser colocado siempre por encima de la columna luminosa.

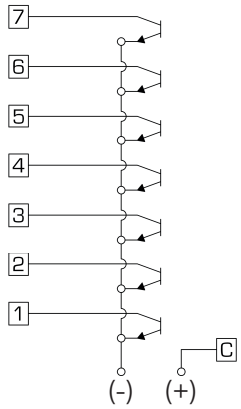
ATENCIÓN: La sección recomendada del cable de alimentación es 0,5 mm
AWG range: 14 — 30 SOL y STR o equivalente
Sólo para dispositivos con voltaje 12-24 Vac / Vdc: la alimentación tiene que ser conectada sólo a una fuente "Clase 2" o "voltaje limitado corriente limitada (LVLC)"

ELYPS WM LT 4X - 12/24V ACDC

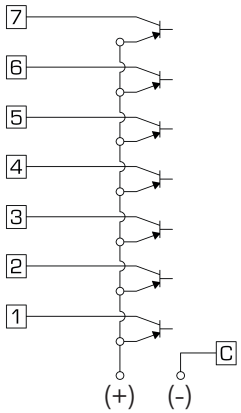




Fuente de alimentación (no polarizado)

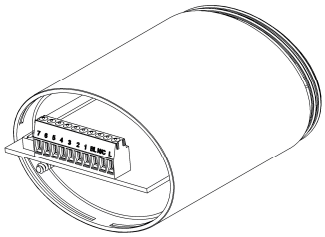


Fuente de alimentación

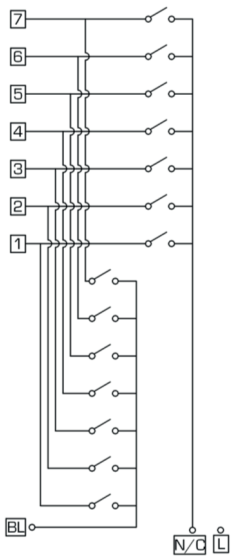


Fuente de alimentación

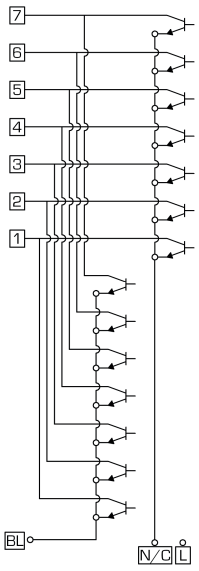
ELYPS WM LT MULTI 4X - 12/24V ACDC



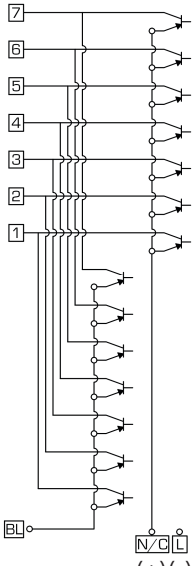
- BL: Luz intermitente - Sólo para ELYPS LM y ELYPS LM S
- N/C: Luz fija — Módulo acústico



Fuente de alimentación (no polarizado)

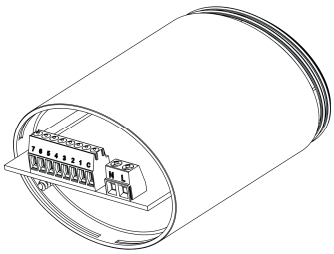


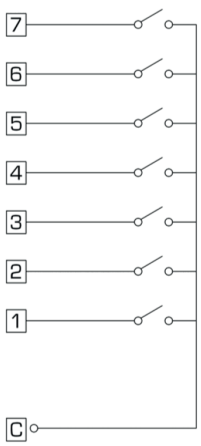
(-)(+)
Fuente de alimentación



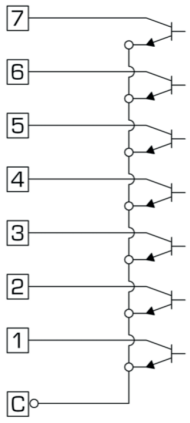
(+)(-)
Fuente de alimentación

ELYPS WM HT - 120/240V AC



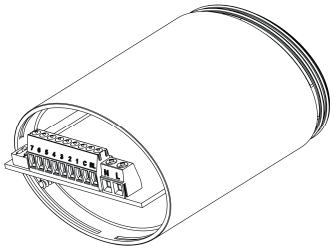


120/240V AC N L Fuente de alimentación (no polarizado)

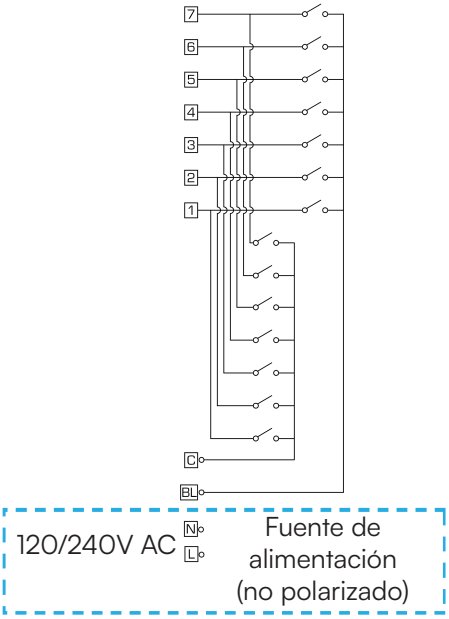


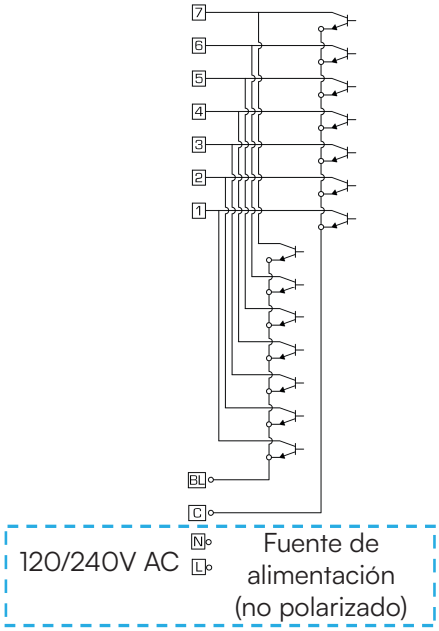
120/240V AC N L Fuente de alimentación (no polarizado)

ELYPS WM HT MULTI - 120/240V AC



- BL: Luz intermitente - Sólo para ELYPS LM y ELYPS LM S
- N/C: Luz fija — Módulo acústico





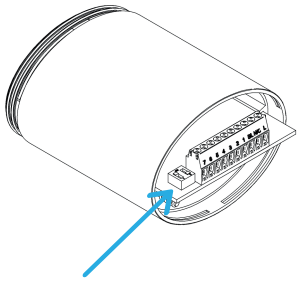
ELYPS RGB

ATENCIÓN: El módulo ELYPS RGB ocupa 1 o 2 de los 7 canales de la bornera de la base
ATENCIÓN: Elyps LM RGB con WM LT 4X funciona solo en modo NPN

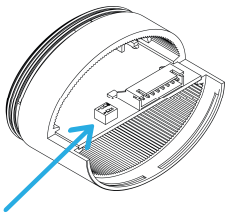
Canal / Color	Rojo	Verde	Azul	Violeta	Amarillo	Cian	Blanco
CH1	X			X	X		X
CH2		X		X		X	X
CH3			X		X	X	X

MODO INTERMITENTE

ELYPS WM LT Multi 4X
ELYPS WM HT Multi



ELYPS LM X Multi
ELYPS LM S Multi
ELYPS LM RGB

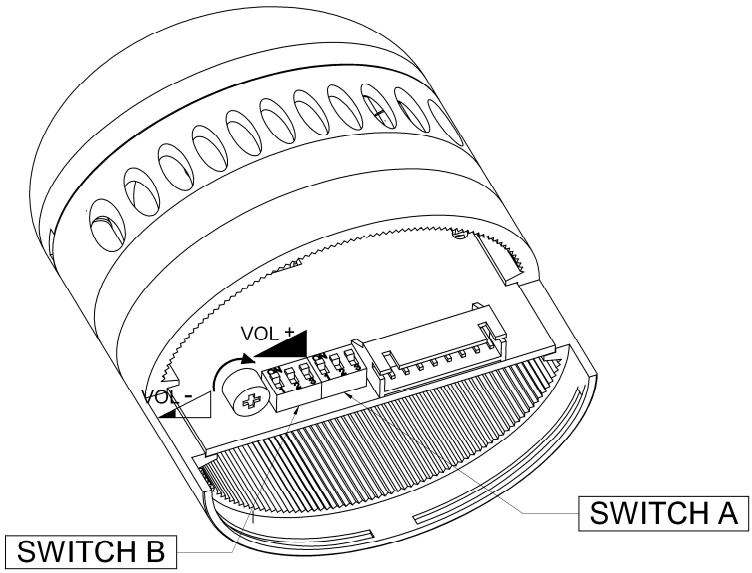


Modelo / Switch	ON 1 2 OFF-OFF	ON 1 2 ON-OFF	ON 1 2 OFF - ON	ON 1 2 ON - ON
ELYPS WM LT Multi 4X ELYPS WM HT Multi	1 FLASH	2 FLASH	3 FLASH	5 FLASH
ELYPS LM X Multi ELYPS LM S Multi	2 FLASH	3 FLASH	5 FLASH	RANDOM
ELYPS LM RGB	STEADY	1 FLASH	3 FLASH	RANDOM

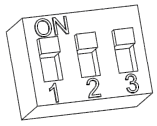
ELYPS AM - ELYPS AM S

ATENCIÓN: El módulo ELYPS A ocupa 1 o 2 de los 7 canales de la bornera de la base.

Elyps AM	Elyps AM S
C ÷ 1: Sonido intermitente	C ÷ 1: Sonido SWITCH A
C ÷ 2: Sonido fijo	C ÷ 2: Sonido SWITCH B
⚠ C ÷ 2 tiene prioridad en C ÷ 1	



EJEMPLO DE AJUSTE



ON=1
OFF=0

1 1 1

SWITCH A: BI-TONE
SWITCH B: LINEAR

SWITCH A SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SIMULATED BELL		2600	0,1s	0	0	0
2	MODULATED		2000-2800	CICLE 0,5s	1	0	0
3	SWEEP X 3		500-1200	0.5s ON/0.5s OFF X 3 1.5s OFF	0	1	0
4	SWEEP		500-1200	3.5s ON/0.5s OFF	1	1	0
5	INTERMITTENT		970	1s ON/1s OFF	0	0	1
6	SWEEP		1500-2700	CICLE 0.35s	1	0	1
7	INTERMITTENT X 3		2600	0.5s ON/0.5s OFF X 3 - 1.5s OFF	0	1	1
8	BI-TONE		490-610	0.5s/0.5s	1	1	1

SWITCH B SOUNDS							
N°	TONE	TONE TYPE	F (Hz)	TIMES	DIP SWITCH		
1	SWEEP		2700-1500	CICLE 0.35s	0	0	0
2	LINEAR		2500	-	1	0	0
3	BI-TONE		2300-2600	0.465s/0.465s	0	1	0
4	BI-TONE		1000-2000	0.25s/0.25s	1	1	0
5	INTERMITTENT		490	0.5 ON/1s OFF	0	0	1
6	MODULATED		2800-2000	CICLE 0.5s	1	0	1
7	PLURI-TONE		500-1200	0.5s ON X 3 - 0.5s OFF	0	1	1
8	LINEAR		970	-	1	1	1

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