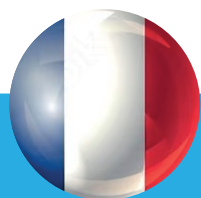




ITALIANO



ENGLISH



FRANÇAIS



DEUTSCH

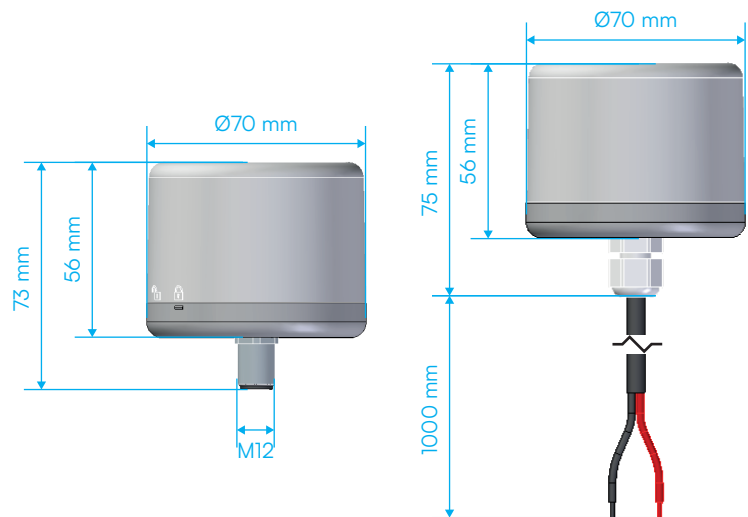


ESPAÑOL

ISTRUZIONI DI INSTALLAZIONE E UTILIZZO

OMOLOGHE			
UK CA	CE	III	UL US E104912 IND. CONT. AL. TYPE 4XX

DIMENSIONALI

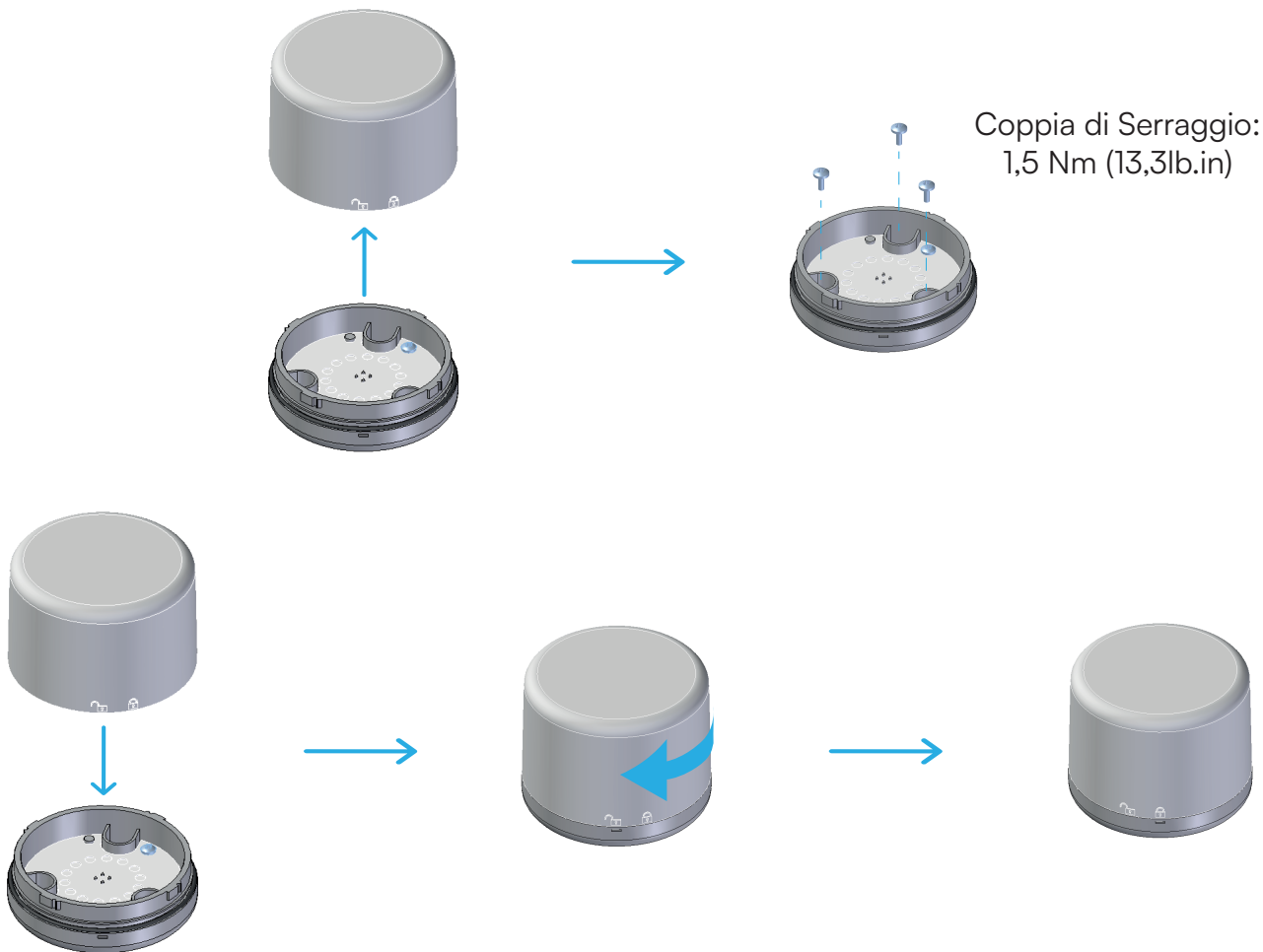


DATI TECNICI

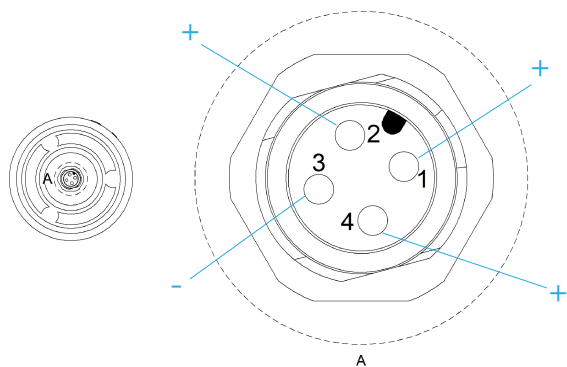
T	-30°C +50°C	IP	66	69K
---	----------------	----	----	-----

Assorbimenti	
Vers	V
E-Lite	40mA
E-Lite RGB LED Steady	80mA
E-Lite RGB LED Flash	80mA
Inrush Current	90mA

INSTALLAZIONE

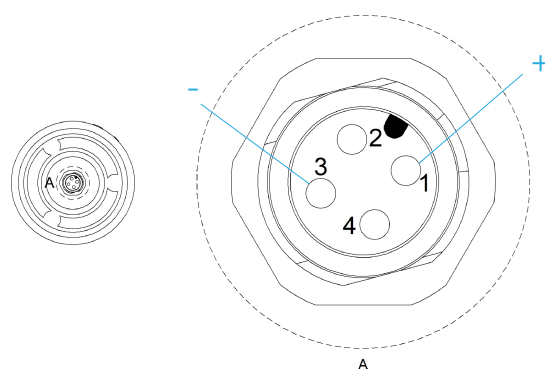


E-LITE RGB LED STEADY QC M12
E-LITE RGB LED FLASH QC M12



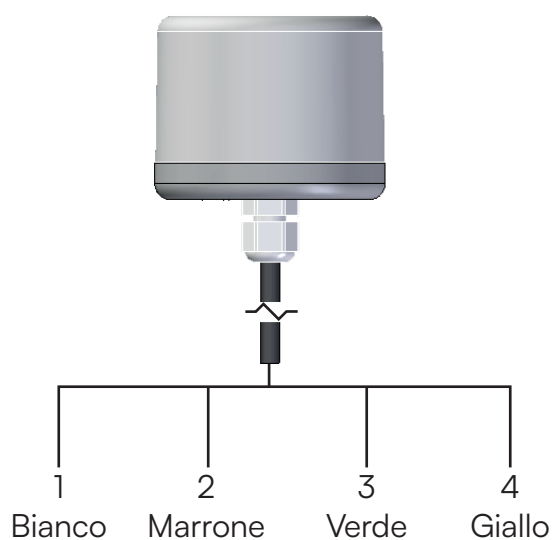
Colori				
	1	2	3	4
Rosso	(+)		(-)	
Verde		(+)	(-)	
Blu			(-)	(+)
Ambra	(+)	(+)	(-)	
Magenta	(+)		(-)	(+)
Ciano		(+)	(-)	(+)
Bianco	(+)	(+)	(-)	(+)

E-LITE QC M12



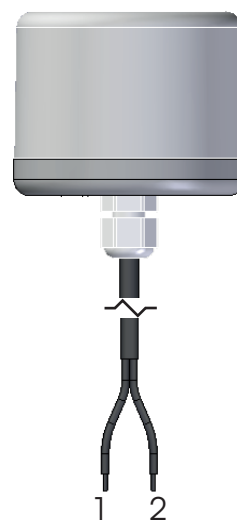
1 = POSITIVO DI ALIMENTAZIONE
 3 = NEGATIVO DI ALIMENTAZIONE

E-LITE RGB LED STEADY CABLE
E-LITE RGB LED FLASH CABLE

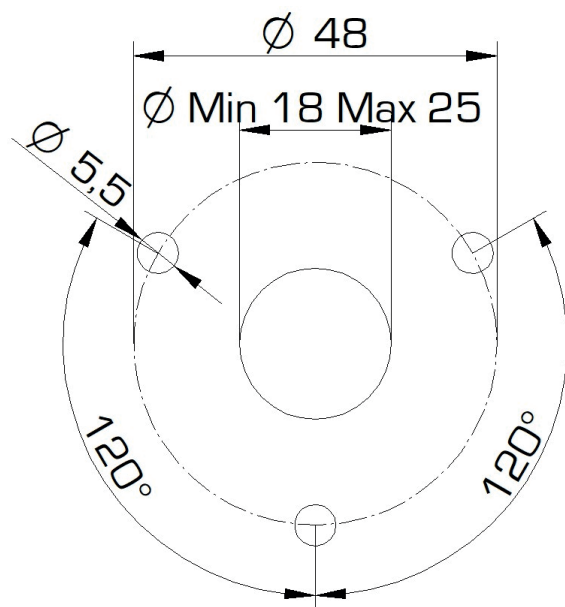


Colori				
	1	2	3	4
Rosso	(-)	(+)		
Verde	(-)		(+)	
Blu	(-)			(+)
Ambra	(-)	(+)	(+)	
Magenta	(-)	(+)		(+)
Ciano	(-)		(+)	(+)
Bianco	(-)	(+)	(+)	(+)

E-LITE CABLE



1 = FILO MARRONE (POSITIVO DI ALIMENTAZIONE)
 2 = FILO BIANCO (NEGATIVO DI ALIMENTAZIONE)

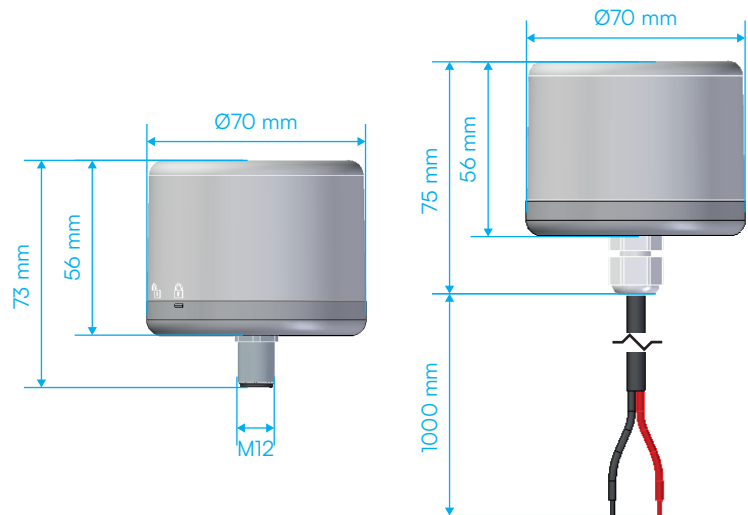


ISTRUZIONI DI SICUREZZA

	Nota informativa sullo smaltimento a fine vita del prodotto. Questo prodotto è soggetto alle norme sulla raccolta differenziata dei rifiuti RAEE: in nessun caso dovrà essere gettato nei normali cassonetti della spazzatura. Vietato smaltire il prodotto nell'ambiente al termine del suo ciclo vitale in quanto può essere nocivo per l'ambiente stesso e la salute. Il prodotto incorpora delle batterie Li-ion che devono essere trattate a parte. Per maggiori informazioni contattare l'autorità locale competente.
	L'INSTALLAZIONE DEVE ESSERE EFFETTUATA SOLO DA PERSONALE SPECIALIZZATO
	ASSICURARSI CHE LA TENSIONE DI ALIMENTAZIONE SIA UGUALE A QUELLA DEL PRODOTTO
	ASSICURARSI DI TOGLIERE LA TENSIONE PRIMA DI INTERVENIRE SUL PRODOTTO

APPROVALS			
UK CA	CE	III	UL US E104912 IND. CONTR. JEL TYPE 4XX

DIMENSIONS

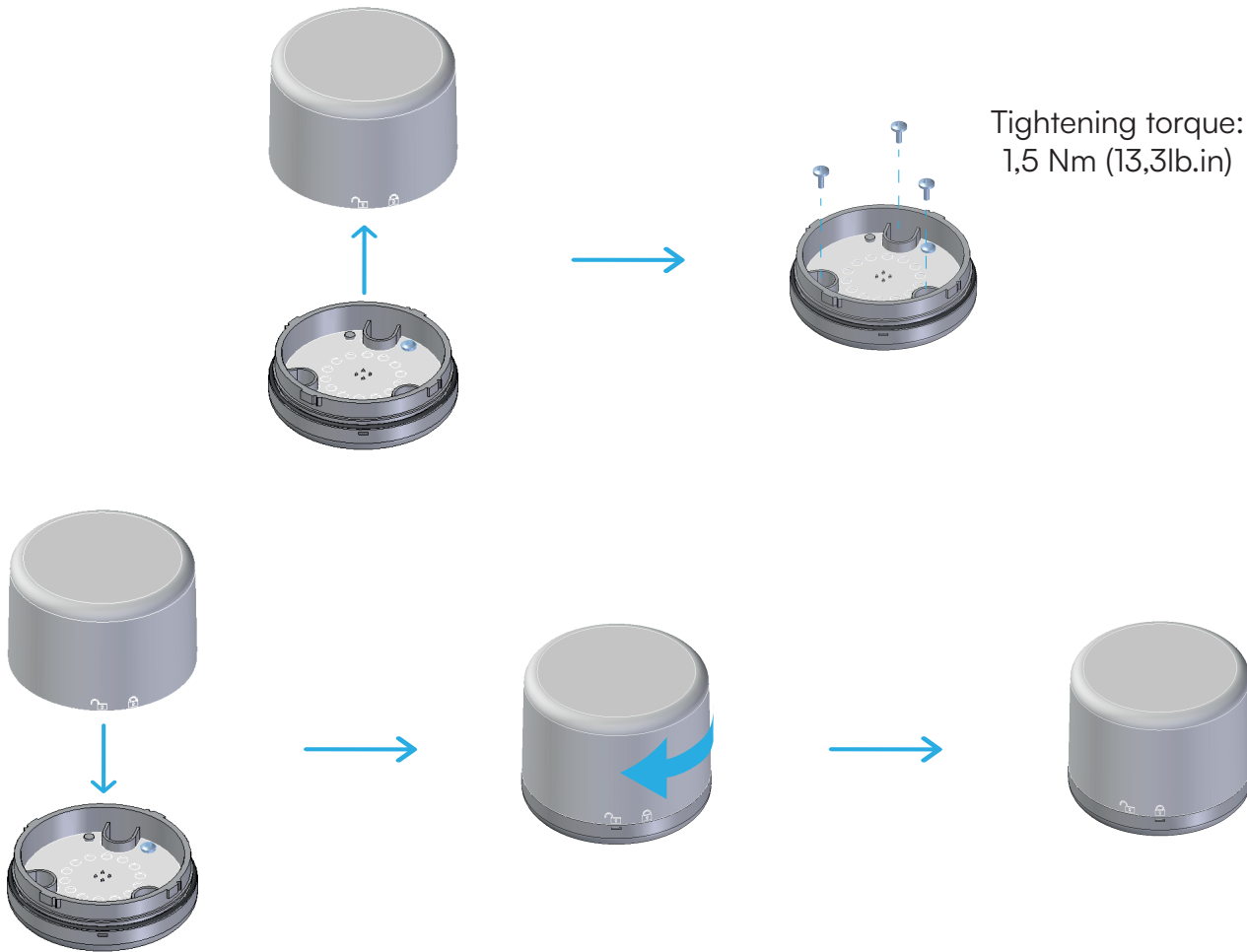


TECHNICAL DATA

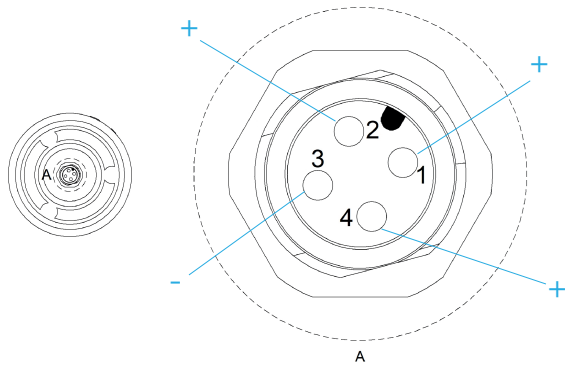
T	-30°C +50°C	IP	66	69K
---	----------------	----	----	-----

Absorptions	
Vers	V
E-Lite	40mA
E-Lite RGB LED Steady	80mA
E-Lite RGB LED Flash	80mA
Inrush Current	90mA

INSTALLATION

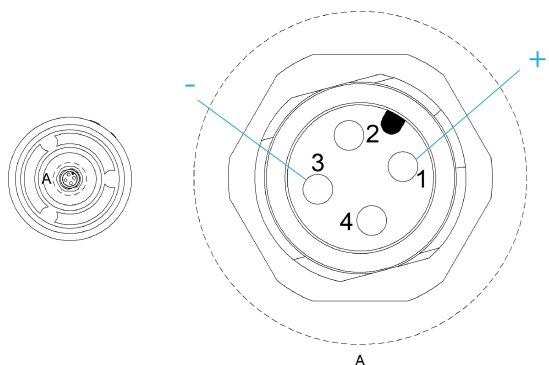


E-LITE RGB LED STEADY QC M12
E-LITE RGB LED FLASH QC M12



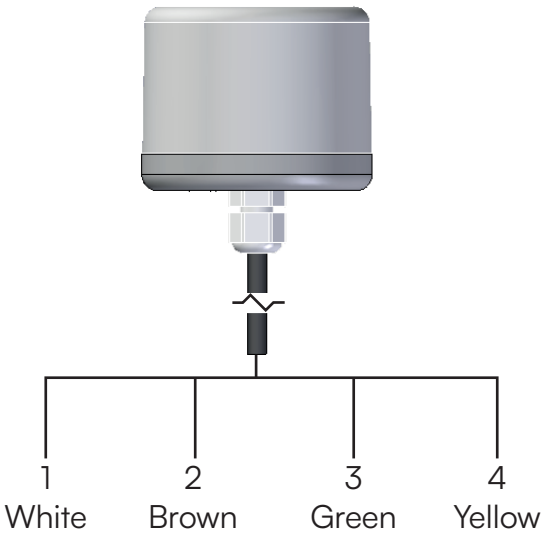
Colours				
	1	2	3	4
Red	(+)		(-)	
Green		(+)	(-)	
Blue			(-)	(+)
Amber	(+)	(+)	(-)	
Magenta	(+)		(-)	(+)
Cyan		(+)	(-)	(+)
White	(+)	(+)	(-)	(+)

E-LITE QC M12



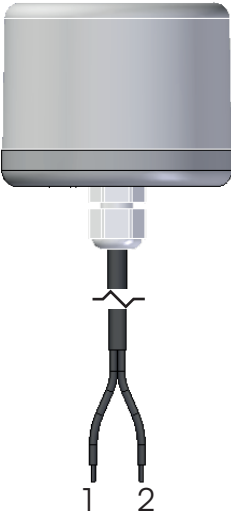
1 = POSITIVE POWER SUPPLY
3 = NEGATIVE POWER SUPPLY

E-LITE RGB LED STEADY CABLE
E-LITE RGB LED FLASH CABLE

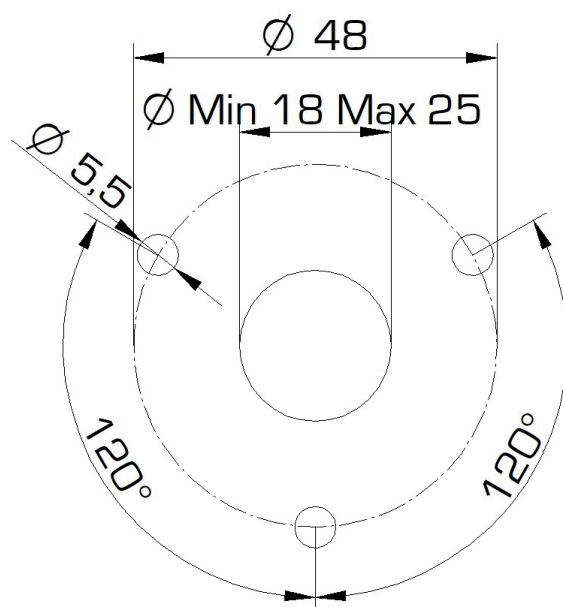


Colours				
	1	2	3	4
Red	(-)	(+)		
Green	(-)		(+)	
Blue	(-)			(+)
Amber	(-)	(+)	(+)	
Magenta	(-)	(+)		(+)
Cyan	(-)		(+)	(+)
White	(-)	(+)	(+)	(+)

E-LITE CABLE



1 = BROWN WIRE (POSITIVE POWER SUPPLY)
2 = WHITE WIRE (NEGATIVE POWER SUPPLY)



SAFETY INSTRUCTIONS



Information regarding end-of-life product recycling.

This product is subject to the regulations on the separate collection of WEEE waste: under no circumstances should it be thrown into normal rubbish bins.

It is forbidden to dispose of the product into the environment at the end of its life cycle as it can be harmful to the environment and health.

The product incorporates Li-ion batteries which must be treated separately. For further information, contact the competent local authority.



INSTALLATION MUST BE CARRIED OUT BY SPECIALIZED PERSONNEL ONLY



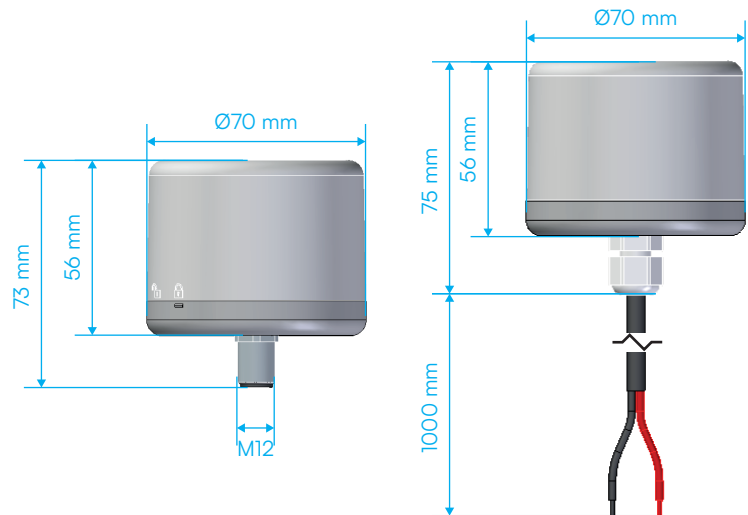
ENSURE THAT THE POWER SUPPLY VOLTAGE IS THE SAME AS THAT OF THE PRODUCT



DISCONNECTED POWER SUPPLY BEFORE MAKING ANY INTERVENTION ON THE DEVICE

APPROBATIONS			
UK CA	CE	III	UL US E104912 IND. CONTR. JEL TYPE 4XX

DIMENSIONNEL

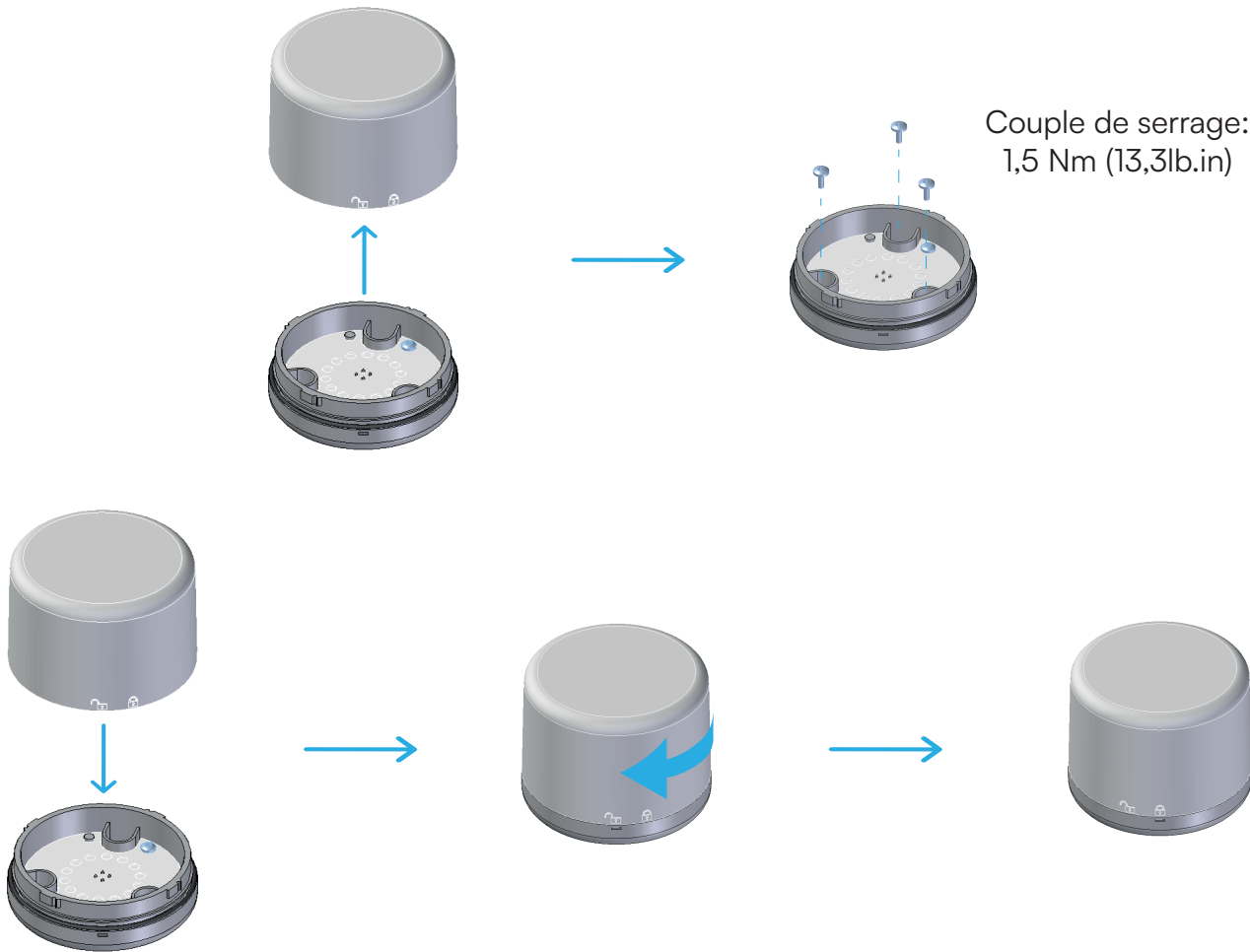


DONNÉES TECHNIQUES

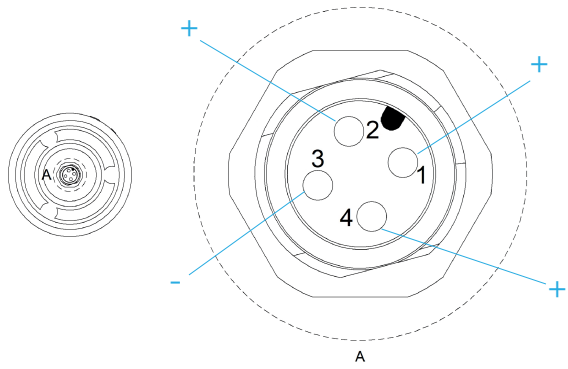
T	-30°C +50°C	IP	66	69K
---	----------------	----	----	-----

Absorptions	
Vers	V
E-Lite	40mA
E-Lite RGB LED Steady	80mA
E-Lite RGB LED Flash	80mA
Inrush Current	90mA

INSTALLATION

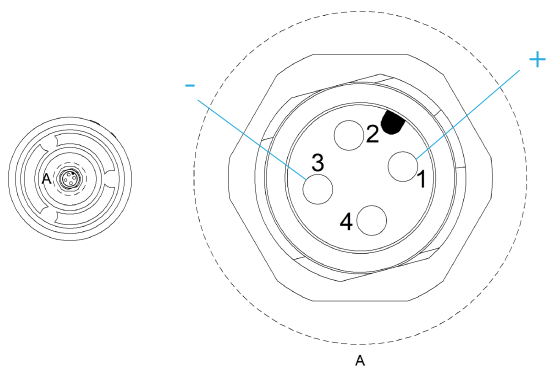


E-LITE RGB LED STEADY QC M12
E-LITE RGB LED FLASH QC M12



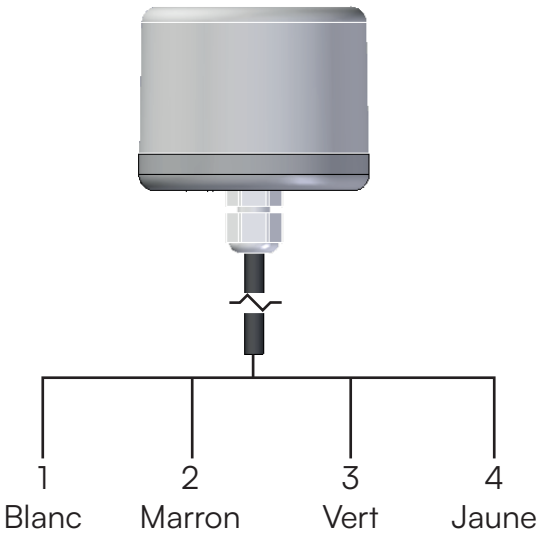
COULEURS				
	1	2	3	4
Rouge	(+)		(-)	
Vert		(+)	(-)	
Bleu			(-)	(+)
Ambre	(+)	(+)	(-)	
Magenta	(+)		(-)	(+)
Cyan		(+)	(-)	(+)
Blanc	(+)	(+)	(-)	(+)

E-LITE QC M12



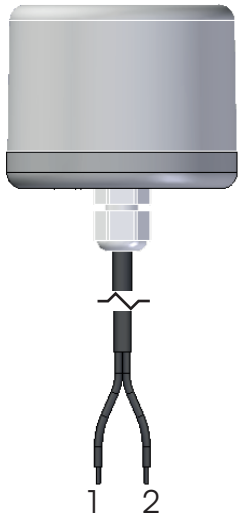
1 = POSITIF D'ALIMENTATION
3 = NEGATIF D'ALIMENTATION

E-LITE RGB LED STEADY CABLE
E-LITE RGB LED FLASH CABLE

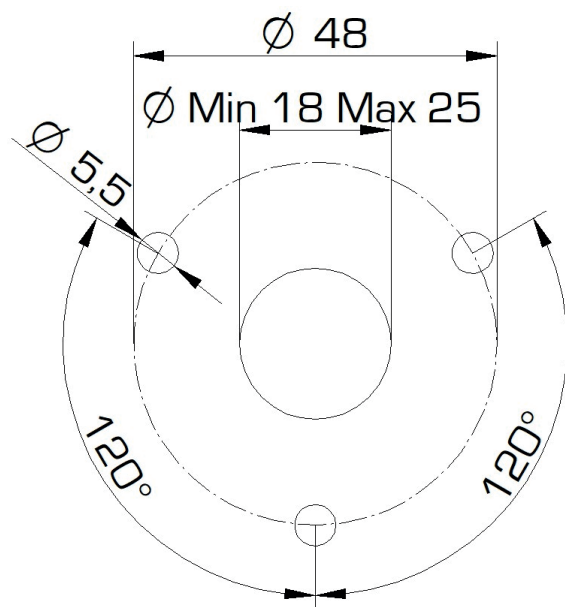


COULEURS				
	1	2	3	4
Rouge	(-)	(+)		
Vert	(-)		(+)	
Bleu	(-)			(+)
Ambre	(-)	(+)	(+)	
Magenta	(-)	(+)		(+)
Cyan	(-)		(+)	(+)
Blanc	(-)	(+)	(+)	(+)

E-LITE CABLE



1 = FIL MARRON (POSITIF D'ALIMENTATION)
2 = FIL BLANC (NEGATIF D'ALIMENTATION)



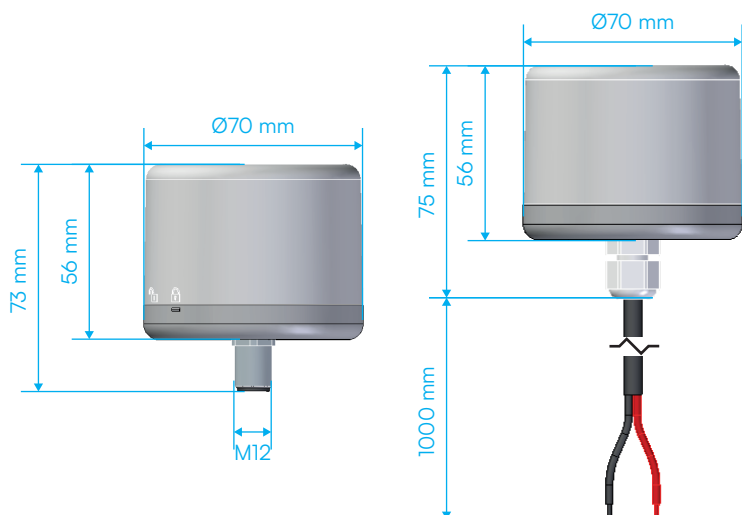
CONSIGNES DE SÉCURITÉ

	Note informative relative à l'élimination d'un produit. Ce produit est soumis à la réglementation relative à la collecte sélective des déchets DEEE : il ne doit en aucun cas être jeté dans les poubelles normales. Il est interdit de jeter le produit dans l'environnement en fin de vie car cela peut être nocif pour l'environnement et la santé. Le produit intègre des batteries Li-ion qui doivent être traitées séparément. Pour plus d'informations, contactez l'autorité locale compétente.
	L'INSTALLATION DOIT ÊTRE EFFECTUÉE UNIQUEMENT PAR DU PERSONNEL SPÉCIALISÉ
	VEILLER À CE QUE LA TENSION D'ALIMENTATION CORRESPOND À LA TENSION DU PRODUIT
	S'ASSURER D'AVOIR COUPÉ L'ALIMENTATION AVANT D'INTERVENIR SUR LE PRODUIT

ZULASSUNGEN



DIMENSIONAL

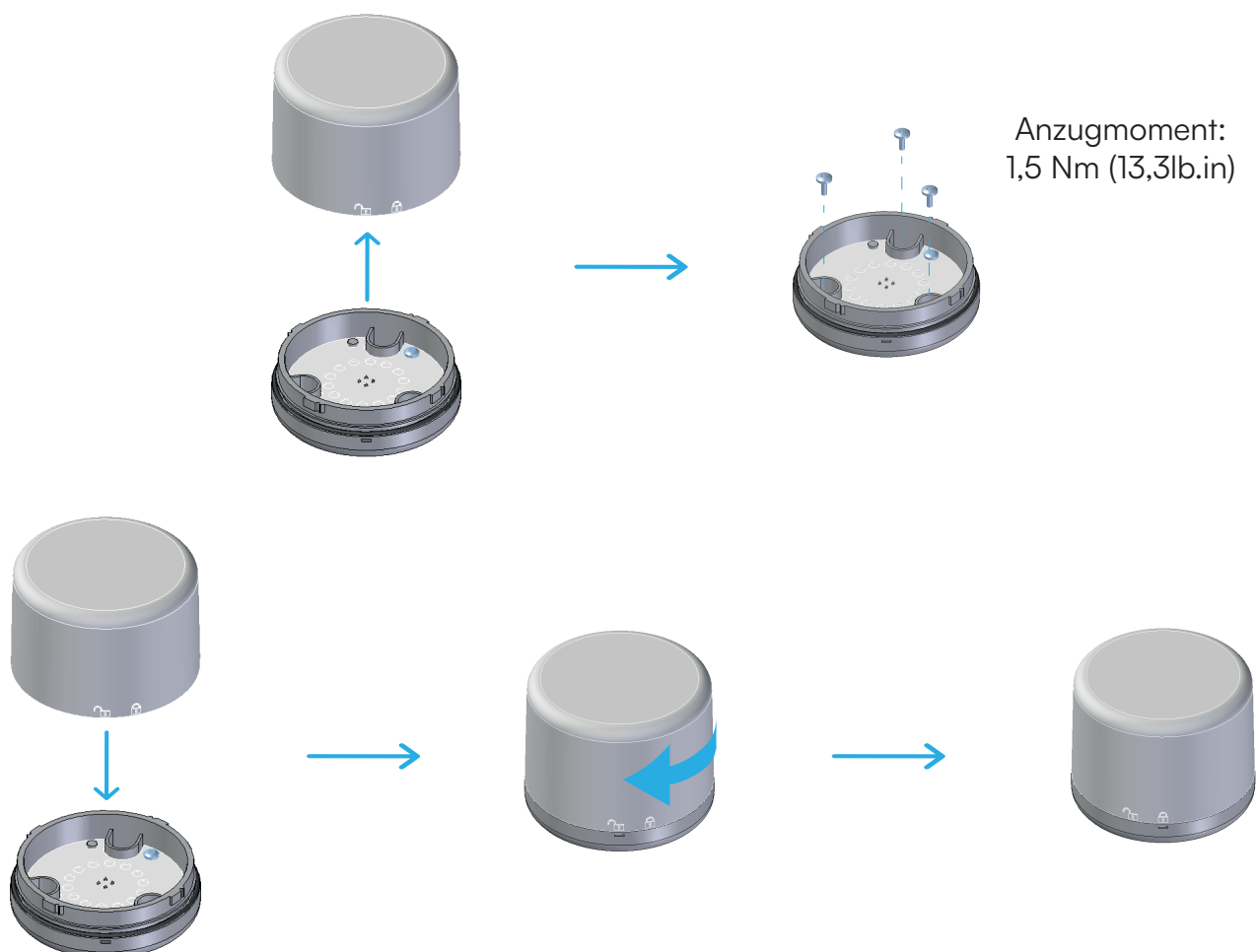


TECHNISCHE DATEN

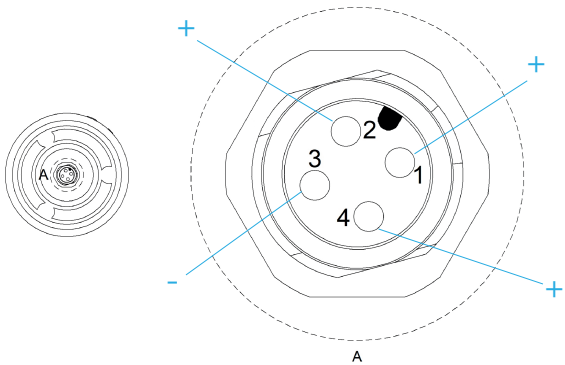
T	-30°C +50°C	IP	66	69K
---	----------------	----	----	-----

Absorptionen	
Vers	∇ 24V
E-Lite	40mA
E-Lite RGB LED Steady	80mA
E-Lite RGB LED Flash	80mA
Inrush Current	90mA

INSTALLATION

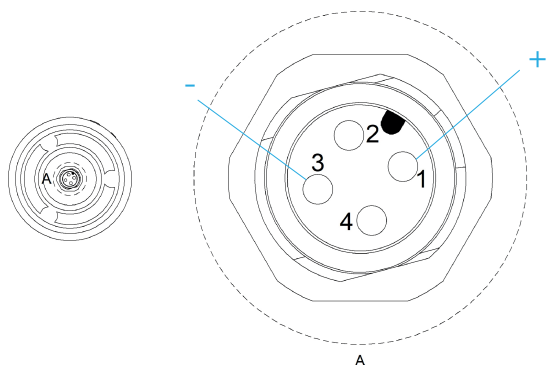


E-LITE RGB LED STEADY QC M12
E-LITE RGB LED FLASH QC M12



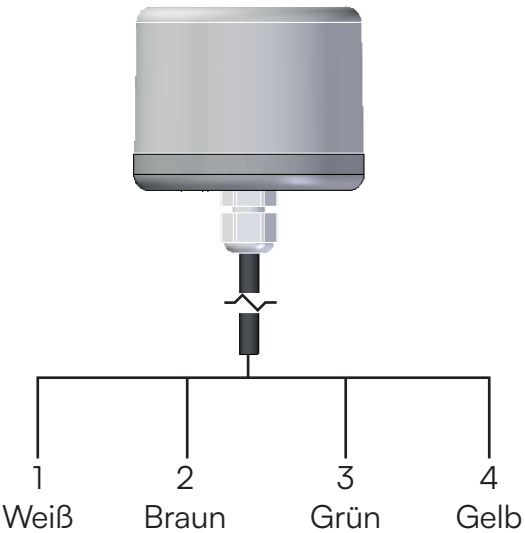
FARBEN				
	1	2	3	4
Rot	(+)		(-)	
Grün		(+)	(-)	
Blau			(-)	(+)
Bernstein	(+)	(+)	(-)	
Magenta	(+)		(-)	(+)
Cyan		(+)	(-)	(+)
Weiß	(+)	(+)	(-)	(+)

E-LITE QC M12



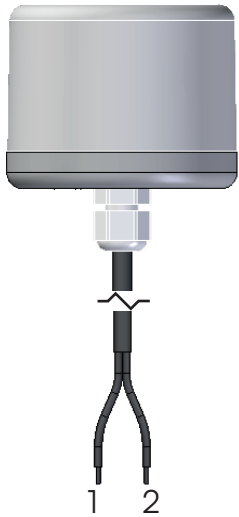
1 = SPANNUNGSPOSITIV
3 = SPANNUNGSNEGATIV

E-LITE RGB LED STEADY CABLE
E-LITE RGB LED FLASH CABLE

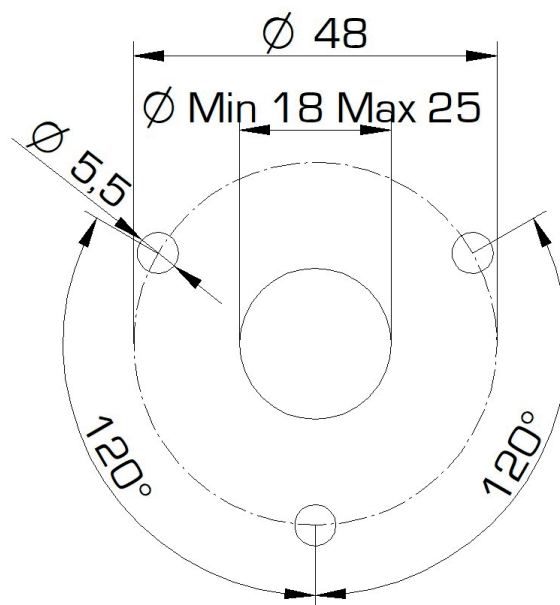


FARBEN				
	1	2	3	4
Rot	(-)	(+)		
Grün	(-)		(+)	
Blau	(-)			(+)
Bernstein	(-)	(+)	(+)	
Magenta	(-)	(+)		(+)
Cyan	(-)		(+)	(+)
Weiß	(-)	(+)	(+)	(+)

E-LITE CABLE



1 = BRAUN LEITUNG (SPANNUNGSPOSITIV)
2 = WEISS LEITUNG (SPANNUNGSNEGATIV)



SICHERHEITSHINWEISE



Informationshinweis über die Entsorgung des Gerätes am Ende seiner Lebensdauer.
Dieses Produkt unterliegt den Vorschriften zur getrennten Sammlung von Elektro- und Elektronik-Altgeräten: Es darf auf keinen Fall in den normalen Mülleimer geworfen werden. Es ist verboten, das Produkt am Ende seines Lebenszyklus in der Umwelt zu entsorgen, da es schädlich für die Umwelt und die Gesundheit sein kann.
Das Produkt enthält Li-Ionen-Akkus, die separat behandelt werden müssen. Für weitere Informationen wenden Sie sich bitte an die zuständige örtliche Behörde.



DIE INSTALLATION DARF NUR VON FACHPERSONAL DURCHGEFÜHRT WERDEN



STELLEN SIE SICHER, DASS DIE STROMVERSORGUNG DER DES PRODUKTS ENTSPRICHT

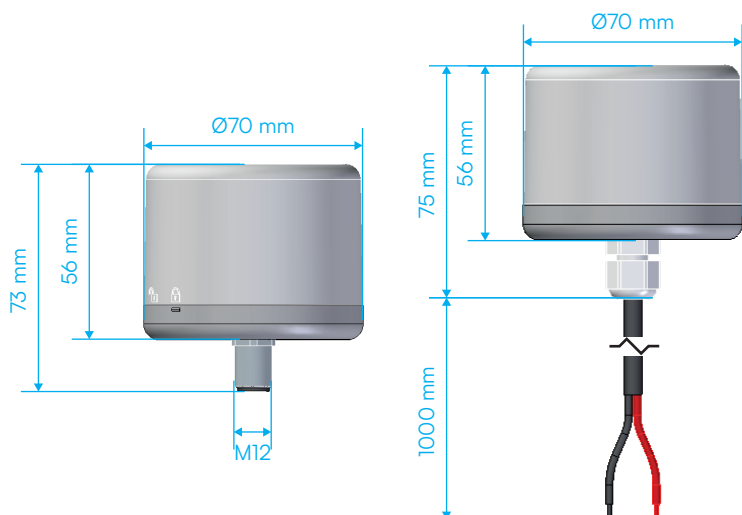


VOR ÖFFNEN DES GERÄTES DIESES SPANNUNGSFREI SCHALTEN

APROBACIONES



DIMENSIONAL

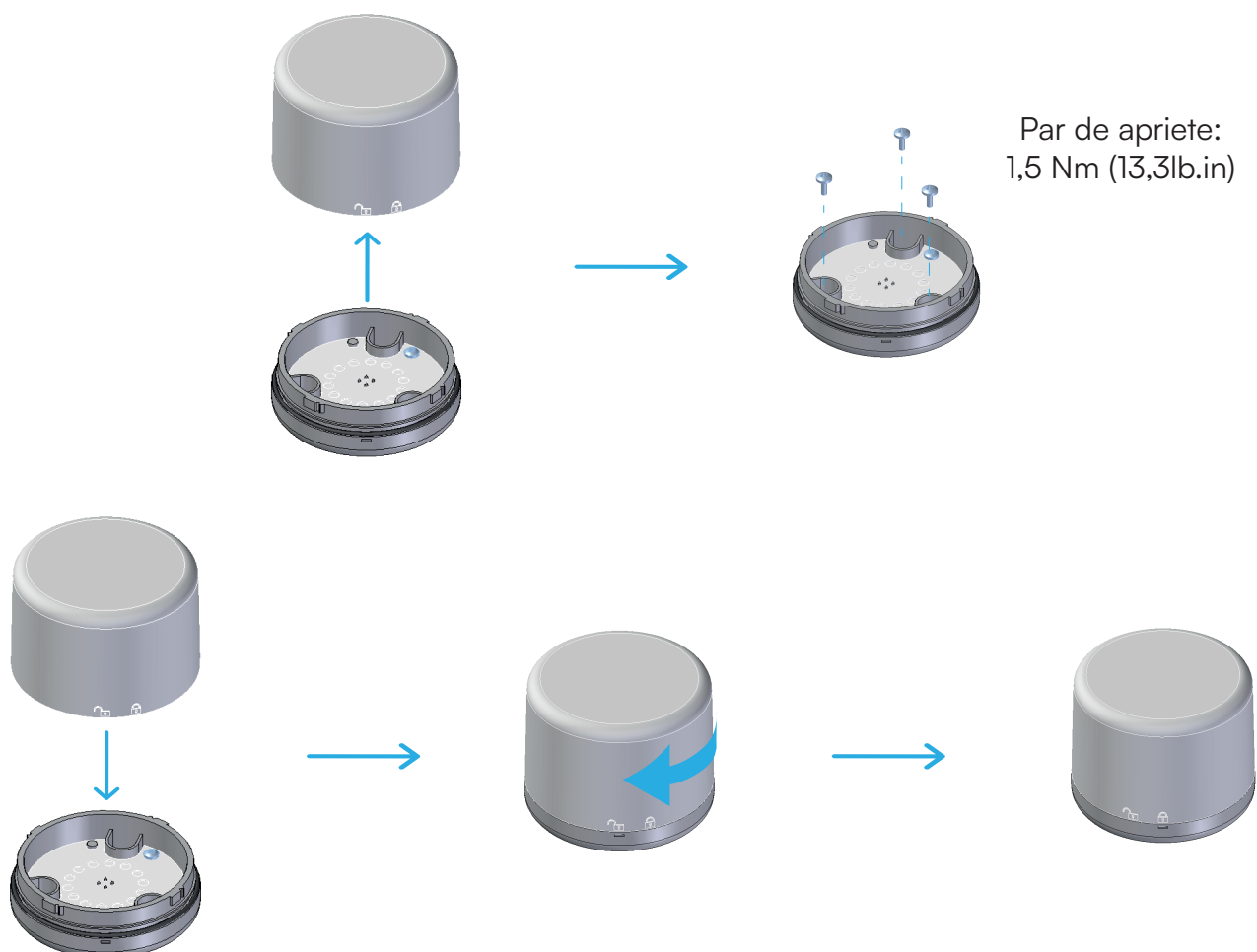


DATOS TÉCNICOS

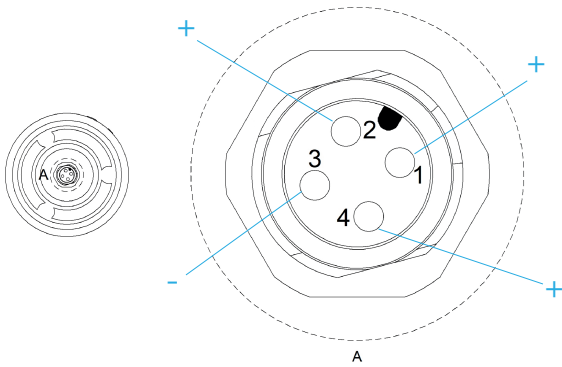
T	-30°C +50°C	IP	66	69K
---	----------------	----	----	-----

Absorciones	
Vers	V
	24V
E-Lite	40mA
E-Lite RGB LED Steady	80mA
E-Lite RGB LED Flash	80mA
Inrush Current	90mA

INSTALACIÓN

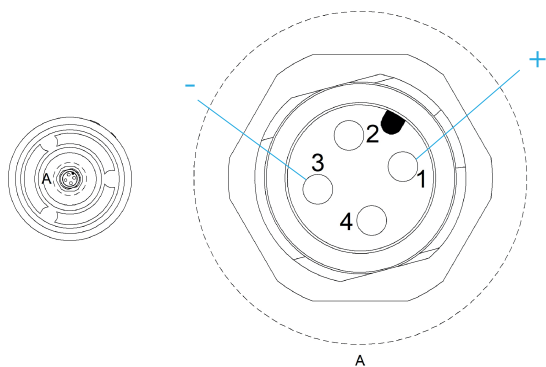


E-LITE RGB LED STEADY QC M12
E-LITE RGB LED FLASH QC M12



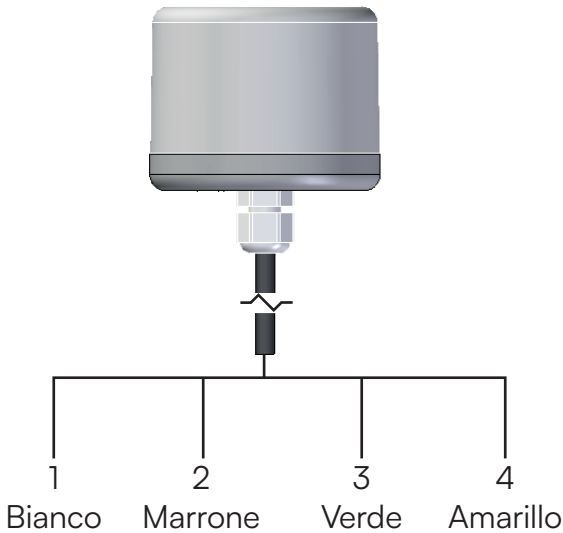
COLORES				
	1	2	3	4
Rojo	(+)		(-)	
Verde		(+)	(-)	
Azul			(-)	(+)
Ámbar	(+)	(+)	(-)	
Magenta	(+)		(-)	(+)
Cian		(+)	(-)	(+)
Blanco	(+)	(+)	(-)	(+)

E-LITE QC M12



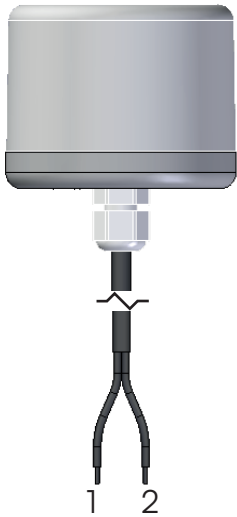
1 = POSITIVO DE ALIMENTACIÓN
3 = NEGATIVO DE ALIMENTACIÓN

E-LITE RGB LED STEADY CABLE
E-LITE RGB LED FLASH CABLE

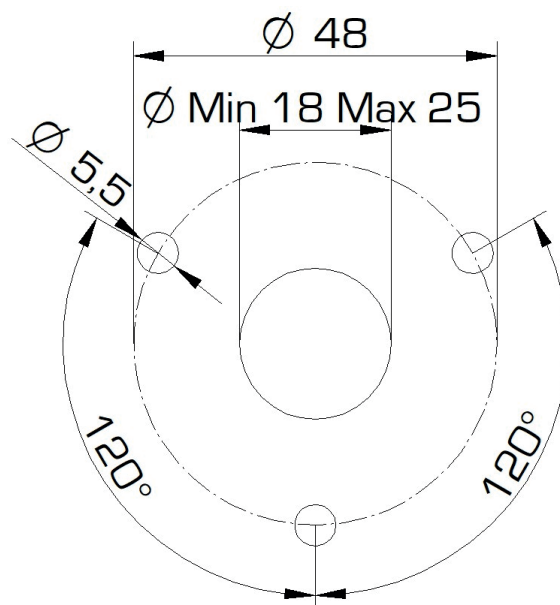


COLORES				
	1	2	3	4
Rojo	(-)	(+)		
Verde	(-)		(+)	
Azul	(-)			(+)
Ámbar	(-)	(+)	(+)	
Magenta	(-)	(+)		(+)
Cian	(-)		(+)	(+)
Blanco	(-)	(+)	(+)	(+)

E-LITE CABLE



1 = CABLE MARRÓN (POSITIVO DE ALIMENTACIÓN)
2 = CABLE BLANCO (NEGATIVO DE ALIMENTACIÓN)



INSTRUCCIONES DE SEGURIDAD

	Nota informativa sobre la eliminación del producto. Este producto está sujeto a la normativa sobre recogida selectiva de residuos RAEE: en ningún caso se debe tirar a los contenedores de basura normales. Está prohibido eliminar el producto al medio ambiente al final de su ciclo de vida ya que puede ser perjudicial para el medio ambiente y la salud. El producto incorpora baterías de Li-ion que deben tratarse por separado. Para obtener más información, póngase en contacto con la autoridad local competente.
	LA INSTALACIÓN DEBE SER REALIZADA ÚNICAMENTE POR PERSONAL ESPECIALIZADO
	VERIFICAR QUE LA TENSIÓN DE ALIMENTACIÓN SEA LA MISMA DEL PRODUCTO
	DESCONECTAR LA TENSIÓN ELÉCTRICA ANTES DE TRABAJAR EN EL EQUIPO