

UT61

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ANSI / PLATO-FL1	SPECIFICATIONS	
	Standalone State	Interconnected State
Light Output	Run Time	Run Time
	Flash	Flash
Red Light	3 m	20 h
Green Light	12 m	16 h
Blue Light	2 m	17 h
White Light	20 m	11 h
Red & Blue Flash	—	60 h
IR Light	940 nm	25 h
✓ Road resistance	2 m	72 h
✓ Waterproof	IP67, 1 m	14 h
✓ Protection Distance	20 m (Accessible open environments)	22 h
Weight and Dimensions	Weight: 45 g / 1.59 oz (Without Battery)	
	Dimensions: 69 mm × 61 mm × 30 mm	
Material	Light Source: Red / Green / Blue / White / IR (940 nm) LEDs	
Battery	One 16340 or CR123A	

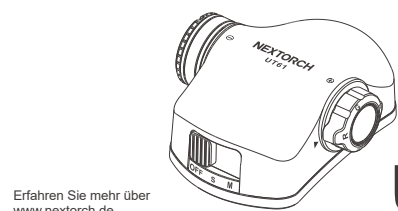
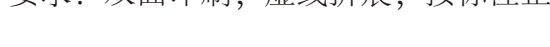
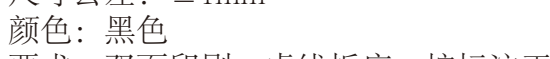
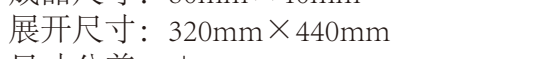
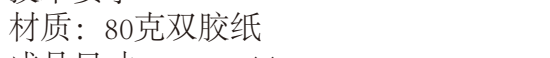
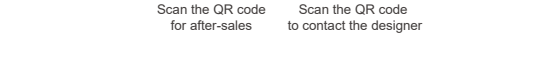
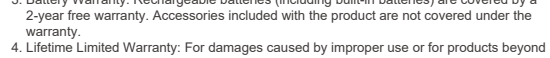
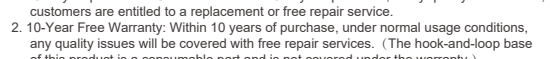
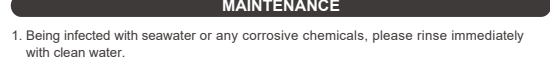
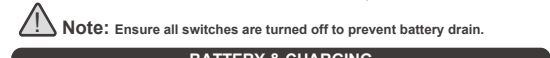
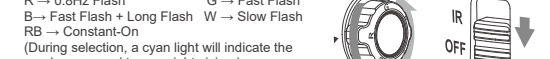
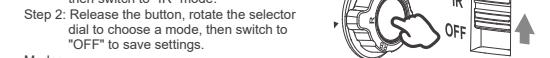
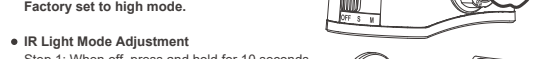
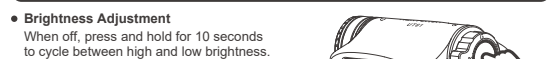
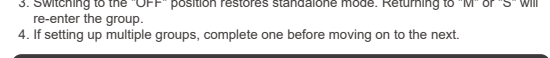
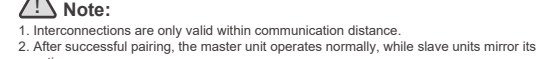
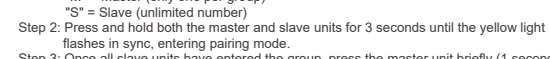
After tested specifications are strictly based on the standard of ANSI / PLATO-FL1. We tested with one 16340 Lithium battery in 23°C ± 3°C. The specifications might be different when using a different battery or testing in a different environment.

QUICK START

- Interconnected Switch
- Visible Light Source Selector
- Visible Light Switch
- IR Light Switch
- Hook-and-Loop Base
- Battery Compartment

INSTRUCTIONS

- Battery Replacement**
One 16340 or CR123A
- Visible Light Operation**
Power ON/OFF: Press lightly for 1 second. Mode Switching: When turned on, press once to switch (Constant-on → Flash).
- Visible Light Source Selection**
Red → Green → Blue → White
"S" = Slave (unlimited running)
"M" = Master (unlimited running)
The triangle marker indicates the currently selected light source.
- IR Light ON / OFF**
IR light priority: When IR is on, visible light automatically turns off and cannot be activated.
- Detachable Clip**
Slide left or right to attach / detach. Rotation is not supported.



UT61

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ANSI / PLATO-FL1	SPEZIFIKATIONEN	
	Einzelgeräte-Modus	Interverbundener Zustand
Light Output	Laufzeit	Laufzeit
	Flash	Flash
Red Light	3 m	20 h
Green Light	12 m	16 h
Blue Light	2 m	17 h
White Light	20 m	11 h
Red & Blue Flash	—	60 h
IR Light	940 nm	25 h
✓ Road resistance	2 m	72 h
✓ Waterproof	IP67, 1 m	14 h
✓ Protection Distance	20 m (Zugängliche offene Umgebungen)	22 h
Weight and Dimensions	Weight: 45 g / 1.59 oz (ohne Batterie)	
	Dimensions: 69 mm × 61 mm × 30 mm	
Material	Light Source: Red / Green / Blue / White / IR (940 nm) LEDs	
Battery	PC	One 16340 or CR123A

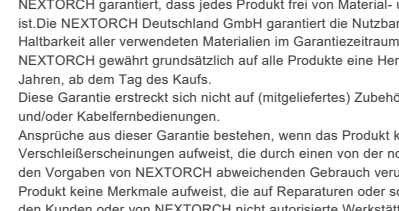
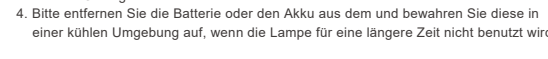
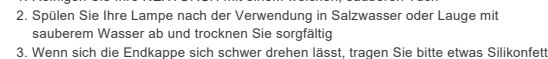
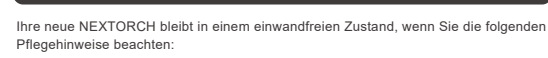
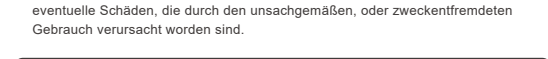
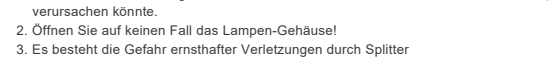
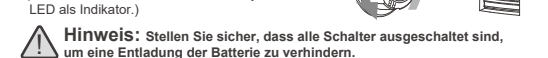
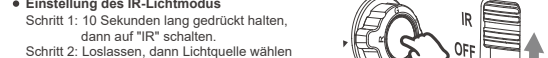
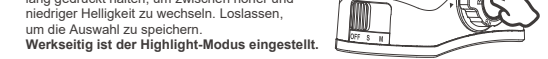
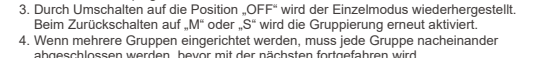
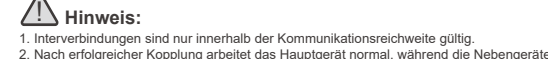
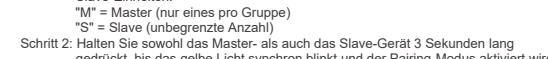
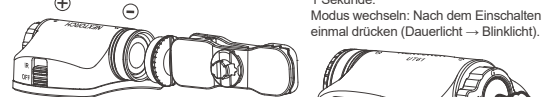
Die angegebenen Werte basieren ausschließlich auf dem Standard gemäß ANSI / PLATO-FL1. Wir testeten die mit einer 16340 Akku bei + 23°C ± 3°C. Die Daten können abweichen, wenn Sie eine andere Batterie verwenden, oder in einer anderen Umgebung / Temperatur testen.

SCHNELLSTART

- Verknüpfter Schalter
- Wahlschalter für Lichtquelle
- Schalter für sichtbares Licht
- IR-Lichtschalter
- Haken- und Schlaufenfuß
- Batteriefach

ANLEITUNG

- Akku ersetzen**
Eine 16340 oder CR123A
- Betrieb des sichtbaren Lichts**
Ein-/Ausstellen: Leichtes Drücken für Sekunde
Modus wechseln: Nach dem Einschalten ein Sekunde (Dauerlicht → Blinklicht)
- Wechsel der sichtbaren Lichtquelle**
Rot → Grün → Blau → Weiß
"S" = Slave (unbegrenzte Anzahl)
"M" = Master (unbegrenzte Anzahl)
(Der Dreiecksmarker zeigt die aktuelle Lichtquelle an.)
- IR-Licht ein-/ausstellen**
IR-Lichtpriorität: Wenn IR eingeschaltet ist, schaltet sich das sichtbare Licht automatisch aus und kann nicht aktiviert werden.
- Abnehmbarer Clip**
Schalt ein- oder ausschalten, nicht drehbar.



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ANSI / PLATO-FL1	ESPECIFICACIONES	
	Estado Autonomo	Estado Interconectado
Light Output	Autonomia	Autonomia
	Constante	Constante
Red Light	3 m	20 h
Green Light	12 m	16 h
Blue Light	2 m	17 h
White Light	20 m	11 h
Red & Blue Flash	—	60 h
IR Light	940 nm	25 h
✓ Road resistance	2 m	72 h
✓ Waterproof	IP67, 1 m	14 h
✓ Protection Distance	20 m (Entornos abiertos accesibles)	22 h
Weight and Dimensions	Weight: 45 g / 1.59 oz (sin pila)	
	Dimensions: 69 mm × 61 mm × 30 mm	
Material	Light Source: Red / Green / Blue / White / IR (940 nm)	
Battery	PC	Una 16340 o CR123A

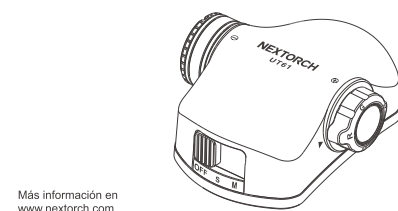
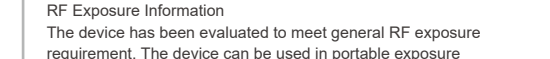
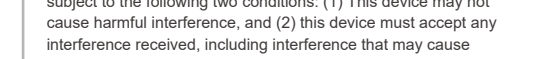
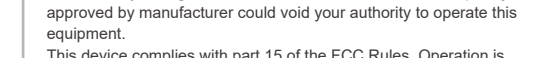
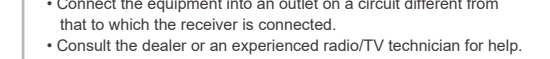
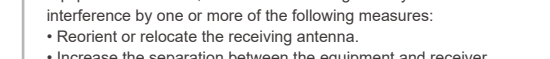
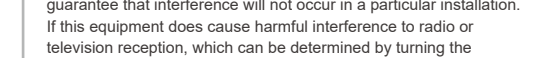
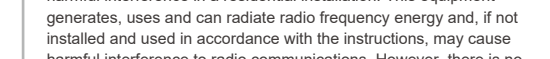
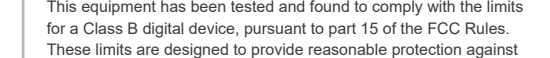
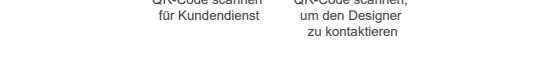
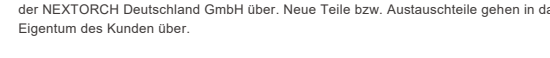
Las especificaciones arriba indicadas están estrictamente basadas en la normativa americana ANSI / PLATO-FL1. Hemos realizado el ensayo de la linterna con una pila 16340 estándar a 23°C ± 3°C. Las especificaciones pueden variar si se utilizan otras pilas distintas o en ambientes diferentes.

ARRANQUE RÁPIDO

- Interruptor interconectado
- Selector de fuente de luz
- Interruptor de luz visible
- Interruptor de luz IR
- Base autoadhesiva
- Compartimento para pilas

GUÍA RÁPIDA DE INICIO

- Reemplazo de la Batería**
Una 16340 o CR123A
- Operación de luz visible**
Encender / Apagar: Pulsar ligeramente durante 1 segundo.
Cambio de modo: Una vez encendida, presione para alternar entre luz continua y estroboscópica.
- Cambio de fuente de luz visible**
Rojo → Verde → Azul → Blanco
"S" = Escavo (sin límite)
"M" = Maestro (sin límite)
(El marcador triangular indica la fuente activa.)
- Encendido / Apagado de luz IR**
Proceda de la luz IR. Cuando el IR está encendido, la luz visible se apaga automáticamente y no puede activarse.
- Clip desmontable**
Se desliza lateralmente, sin rotación.



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ANSI / PLATO-FL1	CARACTERISTIQUES	
	Etat Autonome	Etat Interconnecté
Light Output	Durée d'utilisation	Durée d'utilisation
	Constante	Constante
Red Light	3 m	20 h
Green Light	12 m	16 h
Blue Light	2 m	17 h
White Light	20 m	11 h
Red & Blue Flash	—	60 h
IR Light	940 nm	25 h
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Weight and Dimensions	Weight: 45 g / 1.59 oz (sans batterie)	
	Dimensions: 69 mm × 61 mm × 30 mm	
Material	Light Source: Red / Green / Blue / White / IR (940 nm)	
Battery	PC	Une 16340 ou CR123A

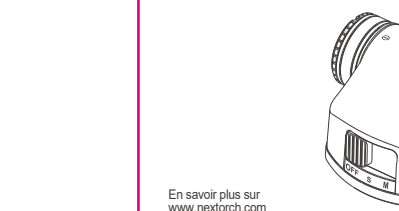
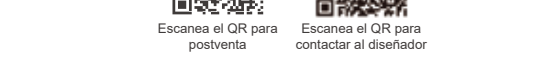
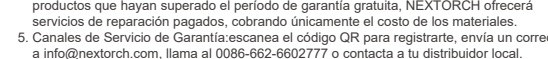
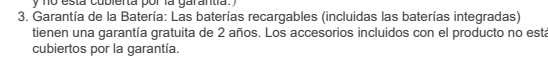
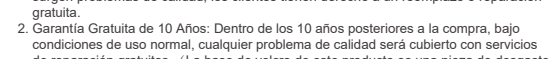
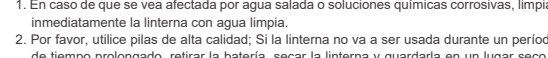
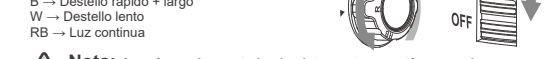
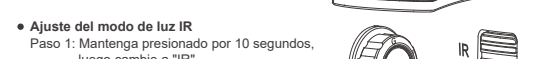
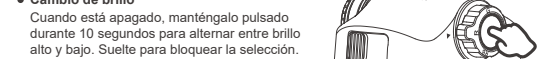
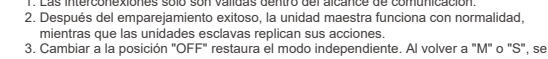
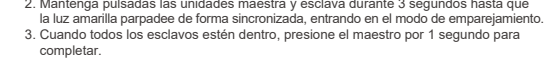
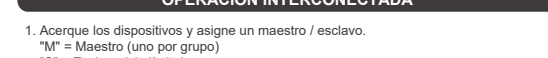
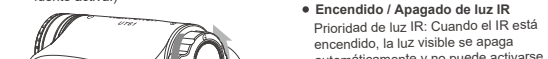
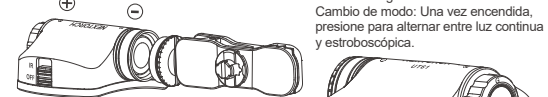
Les spécifications ci-dessus sont strictement basées sur la norme ANSI / PLATO-FL1. Nous avons testé la lampe avec une batterie de type 16340 à 23°C ± 3°C. Les spécifications peuvent varier si vous utilisez d'autres piles différentes ou testez la lampe dans un environnement différent.

DÉMARRAGE RAPIDE

- Interrupteur interconnecté
- Sélecteur de source lumineuse
- Interrupteur de lumière visible
- Interrupteur de lumière IR
- Base autoadhésive
- Compartment à piles

INSTRUCTION

- Remplacement de la batterie**
Une pile 16340 ou CR123A
- Utilisation de la Lumière Visible**
Allumer / Éteindre: Appuyer légèrement pendant 1 seconde.
Changement de Mode: Une fois allumé, appuyez brièvement pour passer de lumière continue à stroboscopique.
- Changement de la Source Lumineuse Visible**
Rouge → Vert → Bleu → Blanc
"S" = Slave (sans limite)
"M" = Maître (sans limite)
(Le marqueur triangulaire indique la source active.)
- Activation / Désactivation de la lumière IR**
Priorité à la lumière IR. Lorsque l'IR est activé, la lumière visible s'éteint automatiquement et ne peut pas être activée.
- Clip Détachable**
Se glisse latéralement pour être attaché ou retiré. Rotation non supportée.



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		CARACTERISTIQUES		
ANSI / PLATO-FL1	 Présence de rééclairage	Etat Autonome		
		Constante allumée	Eteint	
 Lumière rouge	3 Im	20 h	69 h	
	lumière verte	12 Im	16 h	63 h
	lumière bleue	2 Im	17 h	64 h
	lumière blanche	20 Im	11 h	54 h
	Flash Rouge et Bleu	—	—	60 h
 Flux IR	940 nm	25 h	72 h	
	2 m			
 Distance aux impacts	IP67, 1 m			
	Environnement ouvert, accessible			
 Elasticité	Poids: 65 g / 1,59 oz (Sans batterie)			
	Taille: 65 mm x 61 mm x 30 mm			
 Distance de Communication	Source de lumière: LEDS Rouge / Verts / Bleus / Blanc			
	Matières			
		PC		