

№	Позиция №	Наименование на стоката/услугата	Кол.	Без ДДС		с ДДС	
				Ед. цена	Стойност	Ед. цена	Стойност
1	2837	Фенер LED презареждаем , ELP-Ex-MP31R, Акумулаторен LED фенер ATEX Употреба: I, II Зона 1/2 и III Зона 21/22 Марка Е х: Ex ib I Mb; Ex ib IIC T4 Gb; Ex ib IIIB T 130 ? Db Температура на околната среда: -40C/ +55 C Степен на защита: IP 66/67 Светлинен поток: = 220 lm (висок режим), = 110 lm (работен режим) Автономност: = 9 часа (висок режим), = 13 часа (работен режим) Дистанция на лъча: = 177 m (висок режим), = 125 m (работен режим) Капацитет и тип батерия: 3.6 V, 3350 mA литиева батерия Време за зареждане: = 5 часа Цикли на презареждане: 500 цикъла на пълно зареждане и разреждане CCT: 6500K Материал: висококачествен найлон Живот: 50 000 часа (без батерия) Тегло: 187 g (с включена батерия) Размери: 42 × 49.1 × 162.5 mm Сертификация: IE CE x , A T E X, E A C Включва батерия и 220V зарядно	30 бр.	336.00	10 080.00	403.20	12 096.00

Словом: Дванадесет хиляди деветдесет и шест лв. и 00 ст.	Данъчна осн.	10080.00 лв.
	ДДС 20%	2 016.00 лв.
	Всичко	12 096.00 лв.
Срок на доставка: 4 седмици след поръчка.		
Условия за доставка: Склад ДЕНИ ФАЙЕР ООД		
Условия за плащане: По банка		
Съставител: 9186. Деница Лечева		
Банка: ПроКредит Банк (България) ЕАД IBAN: BG69PRCB92301049265418, BIC: PRCBBGSF		

Torche antidéflagrante

Modèle : ELP-ExMP31R

Description :

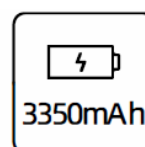
L'ELP-ExMP31R est une torche antidéflagrante rechargeable à sécurité intrinsèque qui utilise un module de batterie au lithium pour l'alimentation, ce qui est respectueux de l'environnement. Elle convient aux zones ATEX 1/2 et 21/22. La coque est fabriquée en nylon haute performance, qui est antistatique en permanence, léger, résistant aux chutes, aux chocs, à la corrosion, à l'huile et au vieillissement. Elle présente un indice de protection IP66/67 et de nombreux designs conviviaux. Il peut également changer de mode d'alimentation grâce au module de piles alcalines pour répondre aux besoins d'alimentation d'urgence.

Caractéristiques

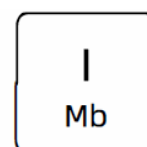
Certifications	IECEX, ATEX
Marquage Ex (antidéflagrant)	IECEX : Ex ib IIC T4 Gb ; Ex ib IIIB T1 30° Db ATEX : ExI M2 Ex ib I Mb, ExII 2 G Ex ib IIC T4 Gb ; Ex II 2 D Ex ib IIIB T1 30° Db
Usage	Zone II 1/2, et Zone III21/22
Température ambiante de travail	-40°C ≤ Ta ≤ +55°C
Protection	IP66/67
Température de Couleur Corrélée	6500K (Kelvin)
Flux lumineux	≥ 220lm (mode élevé), ≥ 110lm (mode de travail), ≥ 110lm (mode SOS)
Durée d'exécution	≥ 9h (mode élevé), ≥ 13h (mode de travail)
Distance du faisceau	≥ 177m (mode élevé) ≥ 125m (mode travail)
Type de batterie	1850 Batterie lithium (IEC 61233, IEC 61960)
Capacité de la batterie	3.6V, 3500mAh
Dimensions	Longueur 125.5mm Largeur 57.5mm

Chargement

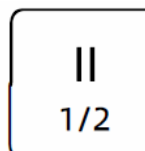
Temps de chargement	≤ 5h
Fonctionnement du chargement	Rouge pour le chargement, vert pour la charge complète.
Base de chargement	2 ports de chargement AC 100-250V /0.5A et un port de chargement intégré assorti en bas
Supports chargements	Base de chargement + adaptateur
Cycles de recharge	500 cycles
Durée de vie	50,000h (sans la batterie)



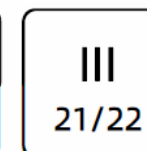
Batterie
Lithium



Imperméable
Eau et poussière



Anti-corrosion



Résistance



Explosion proof torch

Model : ELP-ExMP31R

Description :

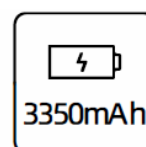
L'ELP-ExMP31R is a rechargeable intrinsically safe explosion-proof torch that uses a lithium battery module for power, which is environmentally friendly. It is suitable for ATEX Zone 1/2 and Zone 21/22. The shell is made of high performance Nylon, which is permanently anti-static, lightweight, drop-resistant, impact-resistant, corrosion-resistant, oil-resistant, and anti-aging. It has an IP66/67 protection rating and many user-friendly designs. It can also switch power supply modes through the alkaline battery module to meet emergency power needs.

Characteristics

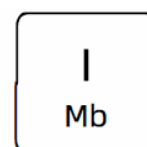
Certifications	IECEX, ATEX
Ex mark	IECEX : Ex ib IIC T4 Gb ; Ex ib IIIB T1 30° Db ATEX : ExI M2 Ex ib I Mb, ExII 2 G Ex ib IIC T4 Gb ; Ex II 2 D Ex ib IIIB T1 30° Db
Usage	I, II Zone 1/2, and III Zone 21/22
Working ambient temp	-40°C≤, Ta≤, +55°C
Ingress protection	IP66/67
CCT	6500K (Kelvin)
Luminous flux	≥ 220lm (strong mode), ≥ 110lm (work mode), ≥ 110lm (SOS mode)
Run time	≥ 9h (strong mode), ≥13h (work mode)
Beam distance	≥ 177m (strong mode) ≥ 125m (work mode)
Battery type	1850 Batterie lithium (IEC 61233, IEC 61960)
Battery capacity	3.6V, 3500mAh
Dimensions	Leigth 125.5mm Width 57.5mm

Charging system

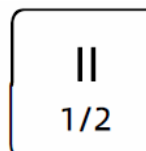
Charging time	≤5h
Charging operation	Red means charging, green means fully charged
Charging base	2 charging ports AC 100-250V /0.5A and a matched integrated charging port at the bottom
Chargement Supports	Charging base + adapter
Recharging cycles	500 cycles
Lifspan	50,000h (without battery)



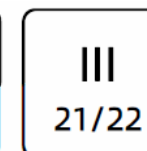
Batterie
Lithium



Imperméable
Eau et poussière



Anti-corrosion



Résistance

