

РУССКИЙ

- 1

ВНЕШНИЙ ВИД
- 1.Шнурок

2.Индикатор

3. Аварийная кнопка
- 2

РЕГИСТРАЦИЯ
- 1.Испытание

1.Кнопкаактивирована

2.Полученсигналтревоги
- 4

ЗАМЕНА БАТАРЕИ

Руководство пользователя

Для получения дополнительной информации и ознакомления с руководством по эксплуатации отсканируйте QR-код.

Технические данные	
Светодиодные индикаторы	Красный или зеленый (тревога)
Подтверждение тревоги светодиодами	Мигающий светодиод
Степень защиты IP	IP66
Рабочая температура	от -10 °C до 55 °C от -10 °C до 40 °C Сертифицировано
Температура при хранении	от -20 °C до 60 °C
Рабочая влажность	10–90%
Размеры (диаметр x глубина)	Ø 38 x 12 мм
Вес	13,5 г
Частота передачи	868 MHz
Дальность действия РЧ-канала	1 км (на открытом пространстве)
Батарей	CR2032, 1 шт. (включена в комплект), емкость: 210 мА·ч
Стандартный срок службы батареи	3 года
Тип PS	Тип C
Нижний уровень напряжения	2,35 В
Потребляемый ток	Ток покоя: 1,47 мА Макс.: 45,56 мА
Классификация	Возможность перемещения
Тип ACE	Тип B

Примечание: после появлении сообщения о низком напряжении устройство можно использовать еще по крайней мере 30 дней.

NEDERLANDS

- 1

VERSCIJNING
- 1.Draagriem

2.Pictogram

3. Noodknop
- 2

INSCRIJVING
- 1.Testen

1.Knopgeactiveerd

2.Alarm ontvangen
- 4

DE BATTERIJ VERVERGEN

Gebruiksaanwijzing

Scan de QR-code voor meer informatie en assistentie bij de bediening.

Specificatie	
LED-indicators	Rood of groen (alarm)
Bevestiging led-alarm	Knipperende led
IP-klasse	IP66
Bedrijfstemperatuur	-10 °C tot 55 °C -10 °C tot 40 °C Ge certificeerd
Opslagtemperatuur	-20 °C tot 60 °C
Calisma nemi	%10 ila %90
Alfmetingen (D x D)	Ø38 x 12 mm
Gewicht	13,5 g
Zendfrequentie	868 MHz
RF-berек	1km (open ruimte)
Batterij	CR2032 x 1 (inbegrepen) 210mAh capaciteit
Standard levensduur van de batterij	3 jaar
PS-type	Type C
Laag spanningniveau	2,35V
Verbruik	Ruistosis: 1,47µA Max.: 45,56mA
Classificatie	Dragebaar
ACE-type	Type B

Let op: wanneer het laagspanningsbericht verschijnt, is de detector minimaal 30 dagen gebruikt.

TÜRKÇE

- 1

GÖRÜNÜM
- 1.Emniyetipi

2.Gösterge

3. Panik Düğmesi
- 2

KAYIT
- 1.Düğme Etkinleştirildi

2.Alarm Alındı
- 4

PİLİ DEĞİŞTİRİN

Kullanım Kilavuzu

Daha fazla bilgi ve çalıřtırma yardımı için QR kodunu tarayın.

Özellikler	
LED göstergeleri	Kırmızı veya Yeşil (alarm)
LED alarm yapılandırma	Yanıp sönken LED
IP derecesi	IP66
Çalışma sıcaklığı	-10 °C ila 55 °C (14 °F ila 131 °F) -10 °C ila 40 °C (14 °F ila 104 °F) Sertifika
Depolama sıcaklığı	-20 °C ila 60 °C (-4 °F ila 140 °F)
Calisma nemi	%10 ila %90
Boyut (Ç x D)	Ø38 x 12 mm
Ağırlık	13,5 g
Zendfrekans	868 MHz
RF aralığı	1 Km (açık alan)
Pil	CR2032 x 1 (dahil) 210 mAh kapasite
Standart pil ömrü	3 yıl
PS tipi	Tip C
Düşük gerilim düzeyi	2,35 V
Tüketim	Sesiz Akım: 1,47 uA Maks.: 45,56 mA
Sınıflandırma	Taynabilir
ACE tipi	Tip B

Not: düşük voltaj mesajı görüldüğünde, en az 30 günlük kullanım olacaktır.

ČEŠTINA

- 1

VZHLED
- 1.Šňůrka

2.Indikátor

3. Tisňové tlačítko
- 2

REGISTRACE
- 1.Tlačítkobyloaktivováno.

2.Alarm byl přijat.
- 4

VÝMĚNA BATERIE

Návod k obsluze

Další informace a návodů k ovládání získáte naskenováním QR kódu.

Technické údaje	
Indikátory LED	Červený nebo zelený (alarm)
Potvrzení alarmu pomocí LED	Blikající LED
Stupeň krytí IP	IP66
Provozní teplota	-10 °C až 55 °C -10 °C až 40 °C Certifikováno
Skladovací teplota	-20 °C až 60 °C
Provozní vlhkost	10 % až 90 %
Rozměry (H x H)	Ø38 x 12 mm
Hmotnost	13,5 g
Přenosová frekvence	868 MHz
Dosah VF	1 km (v otevřeném prostoru)
Baterie	1x CR2032 (v balení), kapacita 210 mAh
Standardní životnost baterie	3 roky
Typ PS	Typ C
Úroveň nízkého napětí	2,35 V
Spotřeba	Kidový proud: 1,47 µA Max.: 45,56 mA
Klasifikace	Přenosná
Typ ACE	Typ B

Poznámka: Po zobrazení hlášení upozorňujícího na nízké napětí bude zbývat nejméně 30 dní používání.

DANSK

- 1

Udsende
- 1.Snor

2.Kontrollampe

3. Panikknop
- 2

REGISTRERING
- 1.Knapkæbrevet

2.Alarmmodtaget
- 4

UDSKIFT BATTERI

Brugervejledning

Scan QR-koden for at få flere oplysninger og hjælp til betjening.

Specifikation	
LED-kontrollamper	Rød eller grøn (alarm)
Bekræftelse af LED-alarm	Blinkende LED
IP-klassificering	IP66
Driftstemperatur	-10 °C til 55 °C -10 °C til 40 °C Certificeret
Opbevaringstemperatur	-20 °C til 60 °C
Luftfugtighed ved drift	10-90 %
Mål (D x D)	Ø 38 x 12 mm
Vægt	13,5 g
Transmissionsfrekvens	868 MHz
RF-rækkevidde	1 km (åbent område)
Batteri	CR2032 x 1 (medfølger), kapacitet på 210 mAh
Standard batterilevetid	3 år
PS-type	Type C
Værdi for lav spænding	2,35 V
Forbrug	Hvilestrøm: 1,47 µA Maks.: 45,56 mA
Klassificering	Barbar
ACE-type	Type B

Bemærk: Når beskeden om lav spænding vises, betyder det, at der mindst er 30 dage brug tilbage.

MAGYAR

- 1

KÜLSŐ MEGJELENÉS
- 1.Nyakpánt

2.Jelzőfény

3. Pánikgomb
- 2

REGISZTRÁLÁS
- 1.TESZT

1.Aktíváltgomb

2.Beérkezettriasztás
- 4

CSERÉLJE KI AZ ELEMET

Felhasználói útmutató

Szkenelje be a QR-kódot további információkért és üzemeltetési segítségért.

Specifikáció	
LED kijelzők	Piros vagy zöld (riasztás)
LED-es riasztás megerősítése	Villogó LED
IP-védettség	IP66
Üzemi hőmérséklet	-10 °C – 55 °C -10 °C – 40 °C Tanúsított
Tárolási hőmérséklet	-20 °C – 60 °C
Üzemi páratartalom	10% – 90%
Méretek (átlamér x mélység)	Ø38 x 12 mm
Súly	13,5 gramm
Átviteli frekvencia	868 MHz
RF hatótávolság	1 km (nyílt terület)
Akkumulátor	CR2032 x 1 (mellékelve) 210 mAh kapacitás
Szabványos akkumulátor-élettartam	3 év
PS típus	C típus
Alacsony feszültség	2,35 V
Fogyasztás	Nyugalmi áramerősség: 1,47 µA Max.: 45,56 mA
Besorolás	Nemdozható
ACE típus	B típus

Megjegyzés: a készülék az alacsony feszültségre figyelmeztető üzenet megjelenését követően még 30 napig használható.

POLSKI

- 1

ELEMENTY URZĄDZENIA
- 1.Linka

2.Sygnalizacja

3. Przycisk alarmu ogólnego
- 2

REJESTRACJA
- 1.Test

1.Aktywacja przycisku

2.Odebranie alarmu
- 4

WYMIANA BATERII

Podręcznik użytkownika

Zeskanuj kod QR, aby uzyskać więcej informacji i opisów procedur.

Specyfikacje	
Wskaźniki	Czerwony lub zielony (alarm)
Sygnalizacja alarmów	Migający wskaźnik LED
Stopień ochrony IP	IP66
Temperatura (użytkowanie)	Od -10°C do +55°C Od -10°C do +40°C Certyfikowane
Temperatura (przechowywanie)	Od -20°C do +60°C
Wilgotność powietrza (użytkowanie)	Od 10% do 90%
Wymiary (śred. x gł.)	Ø 38 x 12 mm
Waga	13,5 g
Częstotliwość transmisji	868 MHz
Zasięg łączności radiowej	1 km (otwarta przestrzeń)
Bateria	CR2032 (uwzględniona w pakiecie z produktem) o pojemności 210 mAh
Wytrzymałość baterii	3 lata
Typ PS	Typ C
Minimalne dopuszczalne napięcie	2,35 V
Pobór mocy	Pięt spoczynkowy: 1,47 µA Maks.: 45,56 mA
Klasyfikacja	Przenośne
Typ ACE	Typ B

Uwaga: gdy wyświetlany jest komunikat o niskim napięciu baterii, bateria zapewnia zasilanie jeszcze przez co najmniej 30 dni.

ROMÂNĂ

- 1

ASPECT
- 1.Șnur

2.Indicator

3. Buton de panică
- 2

ÎNSCRIERE
- 1.ÎNTESTARE

1.Butonactivat

2.Alarmă recepționată
- 4

ÎNLOCUIREA BATERIEI

Manual de utilizare

Scanați codul QR pentru mai multe informații și ajutor de operare.

Specificații	
Indicatori LED	Roșu sau verde (alarmă)
Confirmare alarmă LED	LED intermitent
Evaluarea IP	IP66
Temperatura de funcționare	De la -10 °C la 55 °C (de la 14 °F la 131 °F) De la -10 °C la 40 °C (de la 14 °F la 104 °F) Certificat
Temperatura de păstrare	De la -20 °C la 60 °C (de la -4 °F la 140 °F)
Umiditatea de operare	De la 10% la 90 %
Dimensiune (D x A)	Ø38 x 12mm
Greutate	13,5 g
Frecvența de transmisie	868 MHz
Interval FR	1 Km (zona deschisă)
Baterie	CR2032 x 1 (inclus) capacitate de 210 mAh
Durata de viață standard a bateriei	3 ani
Tip PS	Tip C
Nivel de tensiune joasă	2,35 V
Consum	Current de repaus: 1,47 µA Max.: 45,56 mA
Clasificare	Portabil
Tip ACE	Tip B

Notă: când apare mesajul de joasă tensiune, vor fi cel puțin 30 de zile de utilizare.

SLOVENČINA

- 1

VZHLED
- 1.Lanko

2.Indikátor

3. Tlačidlo Tiesnej (Paníc)
- 2

REGISTRÁCIA
- 1.TEST

1.Aktivácia tlačidla

2.Alarm bol prijatý
- 4

VÝMENA BATÉRIE

Návod na používanie

Ak chcete získať ďalšie informácie a pokyny na používanie, naskenujte QR kód.

Specifikácie	
LED indikátory	Červená alebo zelená (alarm)
Potvrdenie alarmu pomocou LED	Blikajúca LED
Kategória IP	IP66
Prevádzková teplota	-10 °C až 55 °C (14 °F až 131 °F) -10 °C až 40 °C (14 °F až 104 °F) Certifikovaný
Teplota skladovania	-20 °C až 60 °C (-4 °F až 140 °F)
Prevádzková vlhkosť	10 % až 90 %
Rozmery (priemer x hĺbka)	Ø38 x 12 mm
Hmotnosť	13,5 g
Prenosová frekvencia	868 MHz
Dosah RF	1 km (otvorený priestor)
Batéria	1 x CR2032 (súčasť balenia) kapacita 210 mAh
Standardná životnosť batérie	3 roky
Typ PS	Typ C
Nízka úroveň napätia	2,35 V
Spotreba	Prúd v pokoji: 1,47 µA Max.: 45,56 mA
Klasifikácia	Prenosná
Typ ACE	Typ B

Poznámka: po zobrazení správy o nízkom napätí, je možné produkt používať ešte min. 30 dní.

ΕΛΛΗΝΙΚΑ

- 1

ΕΜΦΑΝΙΣΗ
- 1.Λογάρια

2.Ενδεικτική λυχνία

3. Κομπιτί πανικού
- 2

ΕΓΓΡΑΦΗ
- 1.Κομπιτί ενεργοποιημένο

2.Συναγερμόςέλήφθη
- 4

ΑΝΤΙΚΑΤΑΣΤΑΣΗ ΜΠΑΤΑΡΙΑΣ

Εγχειρίδιο χρήστη

Σαρώστε τον κώδικα QR για περισσότερες πληροφορίες και βοήθεια λειτουργίας.

Προδιαγραφές	
Ενδεικτικές λυχνίες LED	Κόκκινα ή Πράσινα (συναγερμός)
Επιβεβαίωση συναγερμού LED	Λυχνία LED που αναβοβλίνει
Χαρακτηρισμός IP	IP66
Θερμοκρασία λειτουργίας	-10 °C έως 55 °C (14 °F έως 131 °F) -10 °C έως 40 °C (14 °F έως 104 °F) Πιστοποιημένο
Θερμοκρασία αποθήκευσης	-20 °C έως 60 °C (-4 °F έως 140 °F)
Υγρασία λειτουργίας	10% έως 90%
Διάσταση (D x D)	Ø38 x 12mm
Βάρος	13,5g
Συντονιστά μετάδοσης	868 MHz
Εμβέλεια RF	1 Km (ανοικτός χώρος)
Μπαταρία	CR2032 x 1 (περιλαμβάνεται) 210mAh χωρητικότητα
Τυπική διάρκεια μπαταρίας	3 έτη
Τύπος PS	Τύπος C
Χαμηλό επίπεδο τάσης	2,35 V
Κατανάλωση	Ρεύμα ηρεμίας: 1,47µΑ Μέγ.: 45,56 mA
Ταξινόμηση	Ποιητικό
Τύπος ACE	Τύπος B

Σημείωση: όταν εμφανιστεί το μήνυμα χαμηλής τάσης, θα έχετε τουλάχιστον 30 ημέρες χρήσης.

HRVATSKI

1. IZGLLED
1. Uzica 2. Indikator 3. Gumb za opasnost
2. PRIJAVA
3. TESTIRANJE 1. Gumbaktiviran 2. Alarm primljen
4. ZAMIJENA BATERIJU

Korisnički priručnik

Za više informacija i pomoć skenirajte QR kod.

Specifikacija	
LED indikator	Crveno ili zeleno (alarm)
LED potvrda alarma	Trepereći LED
Stupanj zaštite elektroničke opreme	IP66
Radna temperatura	-10 °C do 55 °C (14 °F do 131 °F) -10 °C do 40 °C (14 °F do 104 °F) Certificirano
Temperatura skladištenja	-20 °C do 60 °C (-4 °F do 140 °F)
Vlažnost	10% do 90%
Dimenzije (D x D)	φ38 x 12 mm
Težina	13,5 g
Frekvencija prijenosa	868 MHz
Raspon radijske frekvencije	1 km (otvoreni prostor)
Baterija	CR2032 x 1 (uključeno) kapacitet 210mAh
Vijek trajanja baterije	3 godine
Tip PS-a	2,35 V
Niska razina napona	3,9V u mirovanju: 1,47 µA Maks.: 45,56 mA
Potrošnja	Prenosivo
Klasifikacija	Tip B
Tip ACE-a	Tip B

Napomena: kada se pojavi poruka o niskom naponu, preostalo je najmanje 30 dana upotrebe.

NORSK

1. UTSEENDE
1. Snor 2. Indikator 3. Panikknapp
2. REGISTRERING
3. TEST 1. Knappaktivert 2. Alarmmottatt
4. BYTT UT BATTERIET

Brøkerhåndbok

Skan QR-koden for mer informasjon og driftshjelp.

Spesifikasjon	
LED-indikatorer	Rød eller grønn (alarm)
Bekreftelse av LED-alarm	Blinkende LED
IP-merking	IP66
Driftstemperatur	-10 °C til 55 °C (14 °F til 131 °F) -10 °C til 40 °C Sertifisert
Oppbevaringstemperatur	-20 °C til 60 °C (-4 °F til 140 °F)
Driftsfuktighet	10 % til 90 %
Mål (D x D)	φ38 x 12 mm
Vekt	13,5 g
Overføringsfrekvens	868 MHz
RF-rekkevidde	1 km (åpent område)
Batteri	CR2032 x 1 (inkludert) 210 mAh kapasitet
Standard batteritid	3 år
PS-type	Type C
Lav spenningsnivå	2,35 V
Forbruk	Hvilestrøm: 1,47 µA Maks: 45,56 mA
Klassifikasjon	Portabel
ACE-type	Type B

Merk: Når meldingen om lav spenning vises, vil det være minst 30 dagers bruk.

УКРАЇНСЬКА

1. ЗОВНІШНІЙ ВИГЛЯД
1. Шнур 2. Індикатор 3. Аварійна кнопка
2. РЕЄСТРАЦІЯ
3. ТЕСТ 1. Кнопкаактивовано 2. Сигналтриговиримано
4. ЗАМІНА БАТАРЕЙКИ

Посібник користувача

Зіскануйте QR-код для отримання додаткової інформації та довідки щодо використання.

Технічні характеристики	
Світлодіодні індикатори	Червоний або зелений (тригера)
Світлодіод підтвердження аварійного сигналу	Миготливий світлодіод
Ступінь захисту оболонки	IP66
Робоча температура	Від -10 °C до 55 °C (від 14 °F до 131 °F) Від -10 °C до 40 °C (від 14 °F до 104 °F) Сертифіковано
Температура зберігання	Від -20 °C до 60 °C (від -4 °F до 140 °F)
Робоча вологість повітря	Від 10% до 90%
Розміри (Г x Г)	φ38 мм x 12 мм
Вага	13,5 г
Частота передачі	868 МГц
Дальність радіозв'язу	1 км (на відкритому просторі)
Батарея	CR2032 x 1 шт. (включено у комплект), ємність 210 мА·год.
Стандартний строк роботи акумулятора	3 роки
Тип PS	Тип C
Критично низький рівень напруги	2,35 В
Споживання електрики	Струм у стані спокою: 1,47 мкА Макс.: 45,56 мА
Класифікація	Портативний
Тип ACE	Тип B

Примітка: після появи повідомлення про низьку напругу пристрій працюватиме протягом щонайменше 30 днів.

БЪЛГАРСКИ

1. ИЗГЛЕД
1. Шнур 2. Индикатор 3. Паник бутон
2. РЕГИСТРИРАНЕ
3. ПРОВЕРКА активиран бутон 2. Получена аларма
4. СМЯНА НА БАТЕРИТЕТА

Ръководство за употреба

Сканирайте QR кода за повече информация и помощ при експлоатация.

Спецификация	
Светодиодни индикатори	Червен или зелен (аларма)
Потвърждение на аларма със светодиод	Примигащ светодиод
Степен на защита IP	IP66
Работна температура	-10°C до 55°C (14°F до 131°F) -10°C до 40°C (14°F до 104°F) По стандарт
Температура на съхранение	-20°C до 60°C (-4°F до 140°F)
Работна влажност	10% до 90%
Размери (Д x Д)	φ38 x 12 mm
Тегло	13,5 g
Честота на предаване	868 MHz
Радиочестотен диапазон	1 km (на открито)
Батерия	CR2032 x 1 (включена) капацитет 210 mAh
Стандартен живот на батерията	3 години
Тип PS	2,35 V
Ниво на ниско напрежение	2,35 V
Потребление	Ток в покой: 1,47 µA Макс.: 45,56 mA
Класификация	Пеносимо
Тип ACE	Тип B

Забелешка: след появяване на съобщението за ниско напрежение устройството може да се използва още поне 30 дни.

SLOVENŠČINA

1. PREGLED NAPRAVE
1. Vrvica 2. Indikator 3. Gumb za paniko
2. VPIS
3. PREIZKUS 1. Gumbaktiviran 2. Prejetalarm
4. MENJAVA BATERIJE

Uporabniški priročnik

Če želite več informacij in pomoč pri delovanju, optično preberite kodo QR.

Tehnički podatki	
Indikatorji LED	Rdeč ali zelen (alarm)
Potrditev alarma LED	Utripajoč indikator LED
Zaščitni razred IP	IP66
Temperatura delovanja	-10 °C do 55 °C (14 °F do 131 °F) -10 °C do 40 °C (14 °F do 104 °F) Potvrjeno
Temperatura skladištenja	od -20 °C do 60 °C (od -4 °F do 140 °F)
Vlažnost za delovanje	Od 10 do 90 %
Dimenzije (D x D)	φ38 x 12 mm
Teža	13,5 g
Frekvencija oddajanja	868 MHz
RF-razpon	1 km (na odprtem območju)
Baterija	CR2032 x 1 (priložena), kapaciteta 210 mAh
Standardna življenjska doba baterije	3 leta
Tip PS	2,35 V
Raven niske napetosti	2,35 V
Poraba	Mirovni tok: 1,47 µA Maks.: 45,56 mA
Klasifikacija	Prenosna naprava
Tip ACE	Tip B

Opomba: ko se prikaže sporočilo o nizki napetosti, lahko uporabljate še vsaj 30 dni.

HEBREW

1. תרשום רכיבים
1. סנור 2. אינדיקטור 3. לחצן מצוקה
2. הרשמה
3. טסט 1. מופעל באמצעות לחצן 2. נתקבלה אזעקה
4. החלף סוללה

מדריך למשתמש

סרוק קוד QR למידע נוסף ועזרה בתפעול.

מידע	
מצב	אדום או ירוק (אזהרה)
יד אשור אזעקה	יד מבהבה
דרגת IP	IP66
טמפרטורת הפעלה	-10 °C עד 55 °C (14 °F עד 131 °F) -10 °C עד 40 °C (14 °F עד 104 °F) IP סטנדרט
טמפרטורת אחסון	-20 °C עד 60 °C (-4 °F עד 140 °F)
לחות בתוך הפעלה	10% עד 90%
מידות (D x D)	φ38 x 12 מ"מ
משקל	13,5 ג'
תדר שידור	868MHz
RF טווח	1 ק"מ (תוספת פתוח)
סוללה	CR2032 x 1 (כוללת) קיבולת 210 mAh
זמן סטנדרטי של ימי סוללה	3 שנים
PS סוג	2,35V
רמת מוח נמוך	2,35V
זרימה	1,47µA (Quiescent) מקסי: 45,56mA
סיווג	נישא
ACE סוג	סוג B

הערה: כאשר הסימן למתח סוללה נמוך יופיע יהיו עוד 30 ימי שימוש פחות.

SRPSKI

1. IZGLLED
1. Uzica 2. Indikator 3. Dugme za uzbunu
2. UVRŠTAVANJE
3. TEST 1. Dugme aktivirano 2. Alarm primljen
4. ZAMENA BATERIJE

Korisnički priručnik

Skenirajte QR kôd za više informacija i pomoć prilikom rada.

Specifikacija	
LED indikator	Crveno ili zeleno (alarm)
LED potvrda alarma	Trepćući LED
Zaštitni stepen IP	IP66
Radna temperatura	Od -10 °C do 55 °C Od -10 °C do 40 °C (14 °F do 104 °F) Certifikovano
Temperatura skladištenja	Od -20 °C do 60 °C (od -4 °F do 140 °F)
Radna vlažnost	Od 10 % do 90 %
Dimenzije (D x D)	φ38 x 12 mm
Težina	13,5 g
Frekvencija prenosa	868 MHz
RF opseg	1 km (otvoreni prostor)
Baterija	CR2032 x 1 (uključena), kapacitet 210 mAh
Standardni radni vek baterije	3 godine
Tip PS	Tip C
Nivo niskog napona	2,35 V
Potrošnja	Struja mirovanja: 1,47 uA Maks: 45,56 mA
Klasifikacija	Prenosiv
Tip ACE	Tip B

Napomena: kad se pojavi poruka za nizak napon, ostaje bar 30 dana korišćenja.

Français

1. IZGLLED	1. Uzica 2. Indikator 3. Dugme za uzbunu
2. UVRŠTAVANJE	3. TEST 1. Dugme aktivirano 2. Alarm primljen
3. TEST	4. ZAMENA BATERIJE

Korisnički priručnik

Skenirajte QR kôd za više informacija i pomoć prilikom rada.

ESPAÑOL

1. IZGLLED	1. Uzica 2. Indikator 3. Dugme za uzbunu
2. UVRŠTAVANJE	3. TEST 1. Dugme aktivirano 2. Alarm primljen
3. TEST	4. ZAMENA BATERIJE

Korisnički priručnik

Skenirajte QR kôd za više informacija i pomoć prilikom rada.

SVENSKA

1. UTSEENDE
1. Snodd 2. Indikator 3. Panikknapp
2. REGISTRERING
3. TEST 1. Knappaktivert 2. Larmmottagen
4. ERSÄTTNING AV BATTERI

Brøksanvisning

Skan QR-koden for mer informasjon og hjelp med funksjoner.

Specifikationer	
Lysdiödsindikatorer	Röd eller grön (alarm)
Lysdiödsbekräftelse av larm	Blinkande lysdiö
IP-klassning	IP66
Drifttemperatur	-10 °C till 55 °C (14 °F till 131 °F) -10 °C till 40 °C (14 °F till 104 °F) Certifierad
Förvarringstemperatur	-20 °C till 60 °C (-4 °F till 140 °F)
Luftfuktighet vid drift	10 % till 90 %
Mått (D x D)	φ38 x 12 mm
Vikt	13,5 g
Transmissionsfrekvens	868 MHz
RF-omfång	1 km (fri sikt)
Batteri	1 st. CR2032 (inkluderat), kapacitet 210 mAh
Standardbatteritid	3 år
PS-typ	Typ C
Lågspänningsnivå	2,35 V
Förbrukning	Vilström: 1,47 µA Maks: 45,56 mA
Klassificering	Bärbar
ACE-typ	Typ B

Observera: När meddelandet om låg spänning visas återstår minst 30 dagars användning.

DEUTSCH

1. IZGLLED	1. Uzica 2. Indikator 3. Dugme za uzbunu
2. UVRŠTAVANJE	3. TEST 1. Dugme aktivirano 2. Alarm primljen
3. TEST	4. ZAMENA BATERIJE

Korisnički priručnik

Skenirajte QR kôd za više informacija i pomoć prilikom rada.

ITALIANO

1. IZGLLED	1. Uzica 2. Indikator 3. Dugme za uzbunu
2. UVRŠTAVANJE	3. TEST 1. Dugme aktivirano 2. Alarm primljen
3. TEST	4. ZAMENA BATERIJE

Korisnički priručnik

Skenirajte QR kôd za više informacija i pomoć prilikom rada.

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1. **OGGETTO** - Il presente contratto ha per oggetto la fornitura e l'installazione di un impianto fotovoltaico a pannelli solari, con potenza nominale di 10 kWp, da installare sul tetto della casa situata in via Roma, 10, 00100 Roma (RM).

2. **ARTICOLO 1.1 - DESCRIZIONE DELL'OPERA** - L'opera consiste nella fornitura e nell'installazione di un impianto fotovoltaico a pannelli solari, con potenza nominale di 10 kWp, da installare sul tetto della casa situata in via Roma, 10, 00100 Roma (RM).

3. **ARTICOLO 1.2 - QUANTITÀ E PREZZI** - Le quantità e i prezzi unitari delle opere sono indicati nel seguente prospetto:

DESCRIZIONE DELL'OPERA	QUANTITÀ	PREZZO UNITARIO (€)	TOTALE (€)
Fornitura e installazione di pannelli solari (10 kWp)	1	10.000,00	10.000,00
Fornitura e installazione di inverter	1	1.000,00	1.000,00
Fornitura e installazione di cavi e accessori	1	500,00	500,00
TOTALE			11.500,00

4. **ARTICOLO 1.3 - MODALITÀ DI PAGAMENTO** - Il pagamento dell'opera sarà effettuato in tre rate:

- 3.500,00 € all'atto della stipula del presente contratto;
- 4.000,00 € entro 30 giorni dalla data di completamento dell'opera;
- 4.000,00 € entro 30 giorni dalla data di consegna dei documenti di garanzia.

5. **ARTICOLO 1.4 - GARANZIA** - L'installatore garantisce la durata dell'impianto fotovoltaico a pannelli solari per un periodo di 10 anni, con garanzia di rendimento del 90%.

6. **ARTICOLO 1.5 - RESPONSABILITÀ** - L'installatore si assume la responsabilità della corretta installazione e del funzionamento dell'impianto fotovoltaico a pannelli solari.

7. **ARTICOLO 1.6 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

8. **ARTICOLO 1.7 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

9. **ARTICOLO 1.8 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

10. **ARTICOLO 1.9 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

11. **ARTICOLO 1.10 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

12. **ARTICOLO 1.11 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

13. **ARTICOLO 1.12 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

14. **ARTICOLO 1.13 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

15. **ARTICOLO 1.14 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

16. **ARTICOLO 1.15 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

17. **ARTICOLO 1.16 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

18. **ARTICOLO 1.17 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

19. **ARTICOLO 1.18 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

20. **ARTICOLO 1.19 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

21. **ARTICOLO 1.20 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

22. **ARTICOLO 1.21 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

23. **ARTICOLO 1.22 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

24. **ARTICOLO 1.23 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

25. **ARTICOLO 1.24 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

26. **ARTICOLO 1.25 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

27. **ARTICOLO 1.26 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

28. **ARTICOLO 1.27 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

29. **ARTICOLO 1.28 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

30. **ARTICOLO 1.29 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

31. **ARTICOLO 1.30 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

32. **ARTICOLO 1.31 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

33. **ARTICOLO 1.32 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

34. **ARTICOLO 1.33 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

35. **ARTICOLO 1.34 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

36. **ARTICOLO 1.35 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

37. **ARTICOLO 1.36 - FORNITURA E INSTALLAZIONE** - La fornitura e l'installazione dell'impianto fotovoltaico a pannelli solari saranno eseguite entro 30 giorni dalla data di stipula del presente contratto.

38. **ARTICOLO 1.37 - DOCUMENTAZIONE** - L'installatore fornirà al cliente i seguenti documenti:

- Certificato di conformità dell'impianto;
- Manuale di istruzioni per l'uso;
- Garanzia di rendimento.

39. **ARTICOLO 1.38 - SOSTITUZIONE E MANUTENZIONE** - L'installatore si impegna a sostituire i pannelli solari e a effettuare la manutenzione dell'impianto fotovoltaico a pannelli solari in caso di guasto o di deterioramento.

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1. **Bezeichnung:** **Handball Digital Technology 10 - 100** **Hersteller:** **Handball**
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1. **QUESTION** *What is the difference between a variable and a constant?*
 2. **ANSWER** A variable is a value that can change, while a constant is a value that remains the same.

1. **QUESTION** *What is the difference between a function and a procedure?*
 2. **ANSWER** A function is a block of code that performs a task and returns a value, while a procedure is a block of code that performs a task but does not return a value.

1. **QUESTION** *What is the difference between a loop and a conditional statement?*
 2. **ANSWER** A loop is a statement that repeats a block of code a certain number of times, while a conditional statement is a statement that executes a block of code only if a certain condition is met.

1. **QUESTION** *What is the difference between a list and a dictionary?*
 2. **ANSWER** A list is a collection of items in a specific order, while a dictionary is a collection of items where each item is associated with a unique key.

1. **QUESTION** *What is the difference between a string and a number?*
 2. **ANSWER** A string is a sequence of characters, while a number is a numerical value.

1. **QUESTION** *What is the difference between a file and a folder?*
 2. **ANSWER** A file is a single document or piece of data, while a folder is a container for multiple files and other folders.

1. **QUESTION** *What is the difference between a network and the Internet?*
 2. **ANSWER** A network is a group of computers connected together, while the Internet is a global network of networks.

1. **QUESTION** *What is the difference between a server and a client?*
 2. **ANSWER** A server is a computer that provides services to other computers, while a client is a computer that requests services from a server.

1. **QUESTION** *What is the difference between a database and a spreadsheet?*
 2. **ANSWER** A database is a structured collection of data, while a spreadsheet is a table of data with rows and columns.

1. **QUESTION** *What is the difference between a web browser and a search engine?*
 2. **ANSWER** A web browser is a program that allows you to view web pages, while a search engine is a program that helps you find information on the web.

1. **QUESTION** *What is the difference between a virus and a worm?*
 2. **ANSWER** A virus is a malicious program that attaches itself to a legitimate program, while a worm is a malicious program that can replicate itself without needing to attach to a legitimate program.

1. **QUESTION** *What is the difference between a firewall and an antivirus program?*
 2. **ANSWER** A firewall is a program that monitors and controls network traffic, while an antivirus program is a program that scans for and removes malicious software.

1. **QUESTION** *What is the difference between a router and a switch?*
 2. **ANSWER** A router is a device that directs traffic between different networks, while a switch is a device that directs traffic between different devices on the same network.

1. **QUESTION** *What is the difference between a modem and a router?*
 2. **ANSWER** A modem is a device that converts digital data into analog signals for transmission over a telephone line, while a router is a device that directs traffic between different networks.

1. **QUESTION** *What is the difference between a LAN and a WAN?*
 2. **ANSWER** A LAN (Local Area Network) is a network that covers a small area, while a WAN (Wide Area Network) is a network that covers a large area.

1. **QUESTION** *What is the difference between a cloud and a server?*
 2. **ANSWER** A cloud is a network of servers that provide services to other computers, while a server is a single computer that provides services to other computers.

1. **QUESTION** *What is the difference between a virtual machine and a container?*
 2. **ANSWER** A virtual machine is a software-based representation of a physical machine, while a container is a software-based representation of an operating system.

1. **QUESTION** *What is the difference between a hypervisor and a container engine?*
 2. **ANSWER** A hypervisor is a software layer that allows multiple operating systems to run on the same hardware, while a container engine is a software layer that allows multiple applications to run on the same operating system.

1. **QUESTION** *What is the difference between a Kubernetes cluster and a Docker Swarm?*
 2. **ANSWER** A Kubernetes cluster is a group of nodes that manage and orchestrate containers, while a Docker Swarm is a group of nodes that manage and orchestrate Docker containers.

1. **QUESTION** *What is the difference between a Jenkins pipeline and a GitHub Actions workflow?*
 2. **ANSWER** A Jenkins pipeline is a series of steps that automate the build and deployment process, while a GitHub Actions workflow is a series of steps that automate the build and deployment process on GitHub.

1. **QUESTION** *What is the difference between a Terraform configuration and a CloudFormation template?*
 2. **ANSWER** A Terraform configuration is a file that defines the infrastructure to be created, while a CloudFormation template is a file that defines the infrastructure to be created in AWS.

1. **QUESTION** *What is the difference between a Prometheus metric and a Grafana dashboard?*
 2. **ANSWER** A Prometheus metric is a numerical value that represents a specific data point, while a Grafana dashboard is a collection of visualizations that display metrics from various data sources.

1. **QUESTION** *What is the difference between a Kubernetes deployment and a Helm chart?*
 2. **ANSWER** A Kubernetes deployment is a configuration that defines the number of replicas of a container to be run, while a Helm chart is a package of Kubernetes manifests that can be used to deploy applications.

1. **QUESTION** *What is the difference between a Kubernetes service and a Kubernetes ingress?*
 2. **ANSWER** A Kubernetes service is a configuration that defines how to route traffic to a set of containers, while a Kubernetes ingress is a configuration that defines how to route traffic to a set of containers from the outside world.

1. **QUESTION** *What is the difference between a Kubernetes namespace and a Kubernetes cluster?*
 2. **ANSWER** A Kubernetes namespace is a logical partition of a Kubernetes cluster, while a Kubernetes cluster is a group of nodes that manage and orchestrate containers.

1. **QUESTION** *What is the difference between a Kubernetes pod and a Kubernetes node?*
 2. **ANSWER** A Kubernetes pod is the smallest unit of deployment in Kubernetes, while a Kubernetes node is a worker machine that runs the containers.

1. **QUESTION** *What is the difference between a Kubernetes volume and a Kubernetes secret?*
 2. **ANSWER** A Kubernetes volume is a storage resource that can be used by containers, while a Kubernetes secret is a configuration that defines sensitive data to be used by containers.

1. **QUESTION** *What is the difference between a Kubernetes configmap and a Kubernetes secret?*
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