Pluraluce IP65® BEGHELLI PRAEZISA

IP65

SICURO SELV III 24V DC±20% Ta: -20÷40°C

EVG Ta: -20÷40°C 95 ÷ 276V DC 230V AC 50/60Hz

LOGICA Ta: -20÷40°C 176 ÷ 276V DC 230V AC 50/60Hz

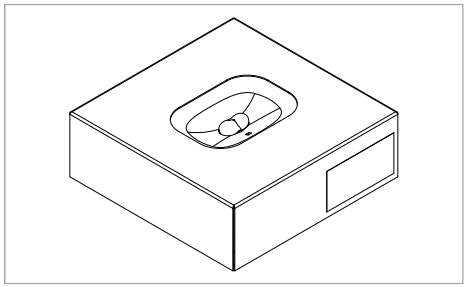
LOGICA fm LOGICA AutoTest Ta: 0÷40°C 230V AC 50/60Hz

Beghelli PRÄZISA

1494.0588



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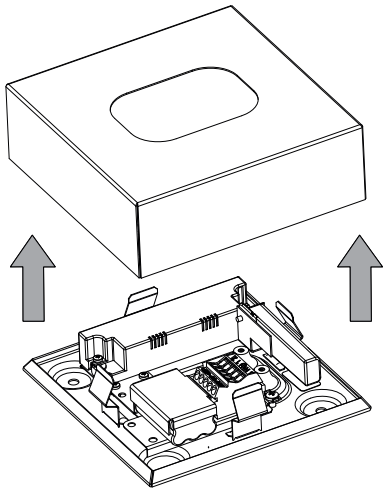


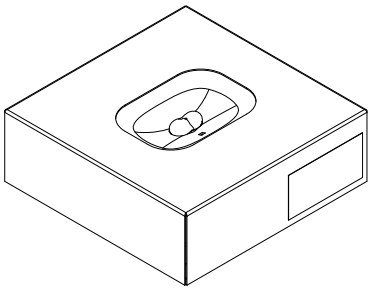
	24V DC W		LENS
T93300-S24	3,8W	1 LED	
T93301-S24	3,8W	1 LED	
T93302-S24	3,8W	1 LED	
T93303-S24	3,8W	1 LED	
T93304-S24	3,8W	1 LED	
T93305-S24	3,8W	1 LED	
T93306-S24	3,8W	1 LED	
T93307-S24	3,8W	1 LED	

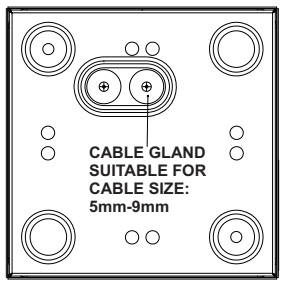
	216V DC W		LENS
T93300E	5W	1 LED	
T93300A	5W	1 LED	
T93300S	5W	1 LED	
T93301E	5W	1 LED	
T93301A	5W	1 LED	
T93301S	5W	1 LED	
T93302E	5W	1 LED	
T93302A	5W	1 LED	
T93302S	5W	1 LED	
T93303E	5W	1 LED	
T93303A	5W	1 LED	
T93303S	5W	1 LED	
T93304E	5W	1 LED	
T93304A	5W	1 LED	
T93304S	5W	1 LED	
T93305E	5W	1 LED	
T93305A	5W	1 LED	
T93305S	5W	1 LED	
T93306E	5W	1 LED	
T93306A	5W	1 LED	
T93306S	5W	1 LED	
T93307E	5W	1 LED	
T93307A	5W	1 LED	
T93307S	5W	1 LED	

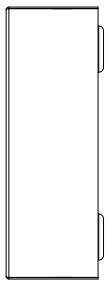
	230V 50Hz	COS φ				LENS
N93300AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93300LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93300FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93300AT-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93300LG-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93300FM-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93301AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93301LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93301FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93301AT-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93301LG-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93301FM-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93302AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93302LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93302FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93302AT-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93302LG-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93302FM-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93303AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93303LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93303FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93303AT-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93303LG-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93303FM-8H	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	

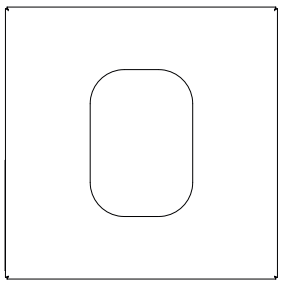
	230V 50Hz	COS φ				LENS
N93304AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93304LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93304FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93305AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93305LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93305FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93306AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93306LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93306FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	1h	
					3h	
N93307AT	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93307LG	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	
N93307FM	45mA	0,60	1 LED	NiMh 7,2V 1,2Ah	3h	
					8h	



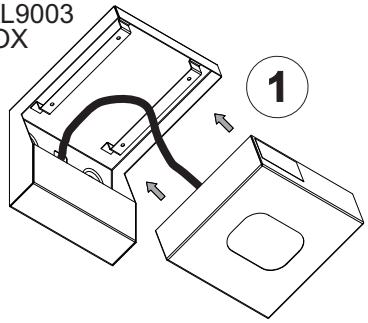


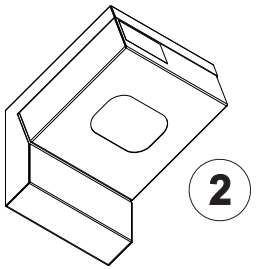


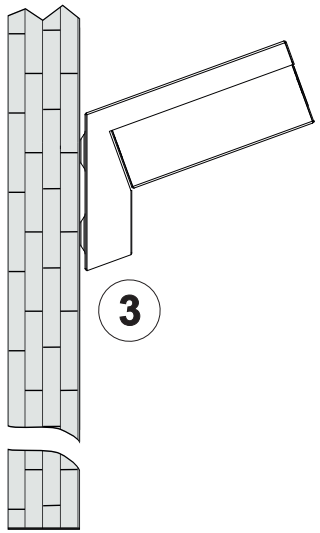


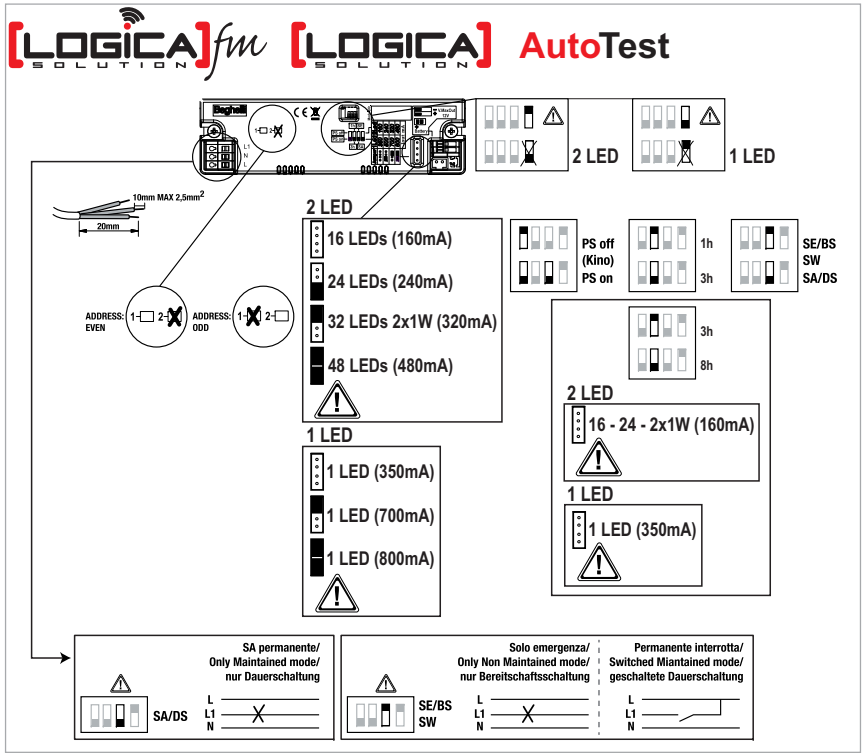


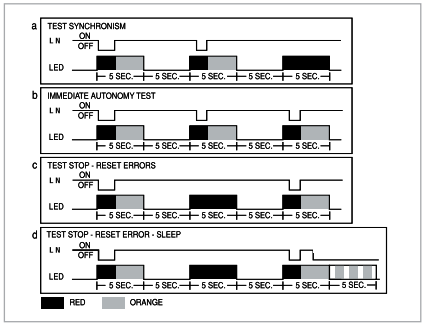
F95806-RAL9003
F95806-INOX

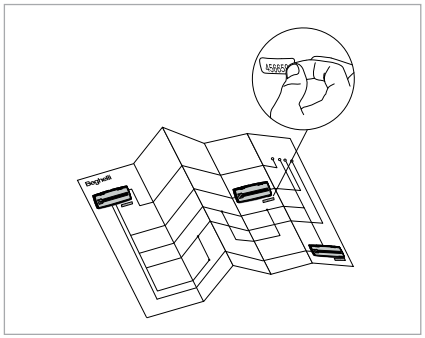


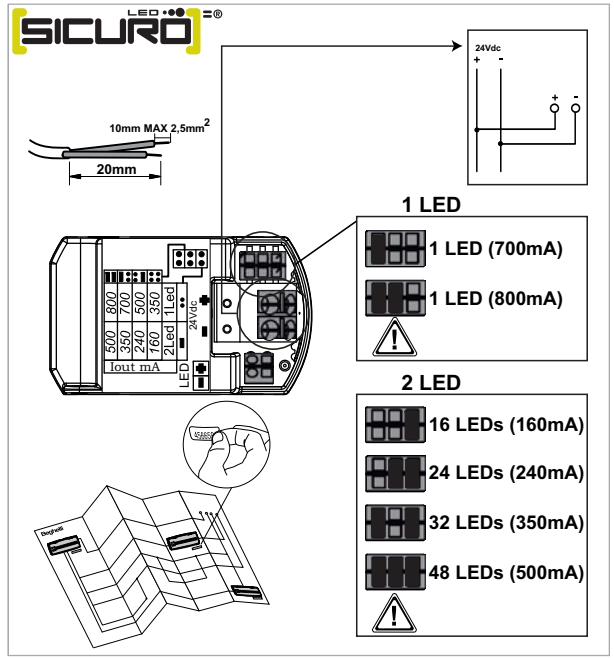


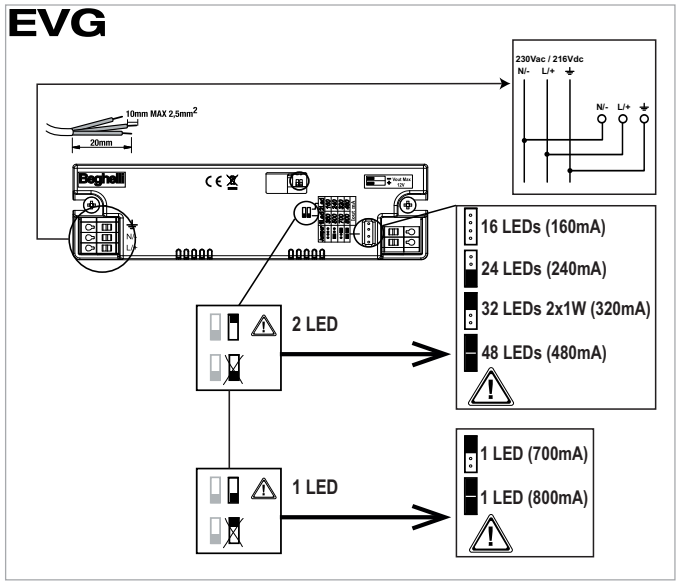


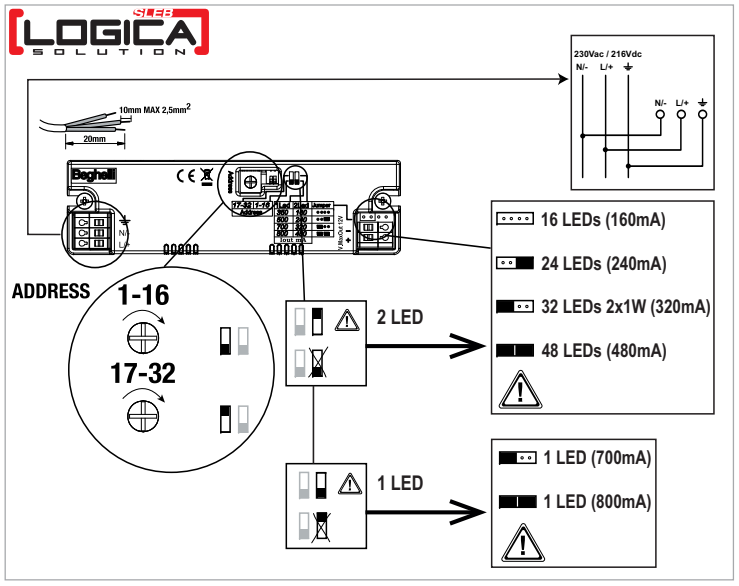

LOGICA fm
LOGICA AutoTest
2 LED
1 LED
10mm MAX 2,5mm²
20mm
ADDRESS: EVEN
ADDRESS: ODD
16 LEDs (160mA)
24 LEDs (240mA)
32 LEDs 2x1W (320mA)
48 LEDs (480mA)
PS off (Kino) PS on
1h
3h
SE/BS SW SA/DS
1 LED (350mA)
1 LED (700mA)
1 LED (800mA)
16 - 24 - 2x1W (160mA)
8h
SA permanente/ Only Maintained mode/ nur Dauerschaltung
SA/DS
Solo emergenza/ Only Non Maintained mode/ nur Bereitschaftsschaltung
Permanente interrotta/ Switched Miantained mode/ geschaltete Dauerschaltung
SE/BS SW
L
L1
N

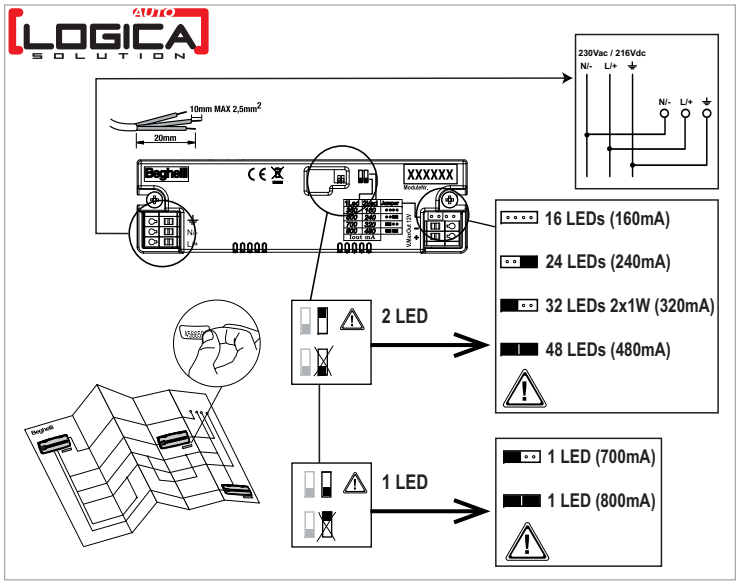

a TEST SYNCHRONISM
b IMMEDIATE AUTONOMY TEST
c TEST STOP - RESET ERRORS
d TEST STOP - RESET ERROR - SLEEP
ON
OFF
LED
5 SEC.
RED
ORANGE




SICURO
10mm MAX 2,5mm²
20mm
24Vdc
1 LED
1 LED (700mA)
1 LED (800mA)
2 LED
16 LEDs (160mA)
24 LEDs (240mA)
32 LEDs (350mA)
48 LEDs (500mA)
Iout mA


EVG
230Vac / 216Vdc
N/-
L/+
10mm MAX 2,5mm²
20mm
2 LED
1 LED
16 LEDs (160mA)
24 LEDs (240mA)
32 LEDs 2x1W (320mA)
48 LEDs (480mA)
1 LED (700mA)
1 LED (800mA)


SLEEP
LOGICA
SOLUTION
230Vac / 216Vdc
N/-
L/+
10mm MAX 2,5mm²
20mm
ADDRESS
1-16
17-32
2 LED
1 LED
16 LEDs (160mA)
24 LEDs (240mA)
32 LEDs 2x1W (320mA)
48 LEDs (480mA)
1 LED (700mA)
1 LED (800mA)


AUTO
LOGICA
SOLUTION
230Vac / 216Vdc
N/-
L/+
10mm MAX 2,5mm²
20mm
XXXXXX
2 LED
1 LED
16 LEDs (160mA)
24 LEDs (240mA)
32 LEDs 2x1W (320mA)
48 LEDs (480mA)
1 LED (700mA)
1 LED (800mA)

SICURO LED EVG LOGICA SLEB SOLUTION LOGICA AUTO SOLUTION

AVVERTENZE - GARANZIA

- Questo apparecchio dovrà essere destinato solo all'uso per il quale è stato costruito. Ogni altro uso è da considerarsi improprio e pericoloso.
- Per eventuali riparazioni rivolgersi ad un centro di assistenza tecnica autorizzato e richiedere l'utilizzo di ricambi originali. Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.

WARNINGS - GUARANTEE

- This device shall be used exclusively for the purpose for which it has been designed. Any other use is considered improper and therefore dangerous.
- Contact an authorised technical service centre for any repairs possibly required use only original spare parts. The lacked respect of the above conditions may compromise the safety of the device.

WARNUNG - GARANTIE

- Das Gerät ist ausschließlich für den Zweck, für den es hergestellt wurde, zu verwenden. Jede davon abweichende Verwendung wird als nicht zweckentsprechend und somit als gefährlich angesehen.
- Für eventuelle Reparaturen kann ein autorisiertes Service-Center kontaktiert werden, um Original-Ersatzteile anzufordern. Das Nichteinhalten der oben genannten Bestimmungen kann die Gerätesicherheit gefährden.

UPOZORNĚNÍ - ZÁRUKA

- Toto svítidlo může být použito pouze k účelu, pro nějž bylo vyrobeno. Jakékoliv jiné použití bude považováno za nevhodné a tím také nebezpečné.
- Pro případné opravy se obra te na autorizované servisní středisko, které používá pouze originální náhradní díly. Nerespektování výše uvedených podmínek může ohrozit bezpečnost zařízení.

LOGICA fm SOLUTION LOGICA SOLUTION AutoTest

PERIODICITA' DEI TEST AUTOMATICI:

TEST FUNZIONALE (30 sec)= ogni 28 giorni
TEST DI AUTONOMIA (1h)= ogni 26 settimane

SEGNALAZIONI LED

VERDE FISSO	BATTERIA CARICA
VERDE LAMPEGGIANTE	BATTERIA IN RICARICA
UN LAMPEGGIO ROSSO	ERRORE BATTERIA AUTONOMIA
DUE LAMPEGGI ROSSI	ERRORE LED DI ILLUMINAZIONE
TRE LAMPEGGI ROSSI	BATTERIA SCOLLEGATA
UN LAMPEGGIO ARANCIO	BATTERIA BASSA IN EMERGENZA

AVVERTENZE - GARANZIA

- Questo apparecchio dovrà essere destinato solo all'uso per il quale è stato costruito. Ogni altro uso è da considerarsi improprio e pericoloso.
- Per eventuali riparazioni rivolgersi ad un centro di assistenza tecnica autorizzato e richiedere l'utilizzo di ricambi originali. Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.

AUTOMATIC TESTS PERIODICITY:

FUNCTIONAL TEST (30 sec)= every 28 days
AUTONOMY TEST (1h)= every 26 weeks

LED SIGNALS

FIXED GREEN	BATTERY CHARGED
FLASHING GREEN	BATTERY CHARGING
ONE RED FLASH	BATTERY ERROR DURATION
TWO RED FLASHES	LIGHTING LED ERROR
THREE RED FLASHES	BATTERY DISCONNECTED
ONE ORANGE FLASH	BATTERY LOW IN EMERGENCY MODE FLASH

WARNINGS - GUARANTEE

- This device shall be used exclusively for the purpose for which it has been designed. Any other use is considered improper and therefore dangerous.
- Contact an authorised technical service centre for any repairs possibly required use only original spare parts. The lacked respect of the above conditions may compromise the safety of the device.

INTERVALLE DER AUTOMATISCHEN TESTS:

FUNKTIONSTEST (30 Sek.)= alle 28 Tage
BETRIEBSDAUERTEST (1h)= alle 26 Wochen

LED-ANZEIGEN

DAUERLICHT GRÜN	BATTERIE GELADEN
BLINKEN GRÜN	BATTERIE WIRD AUFGELADEN
EINMAL BLINKEN ROT	FEHLER BETRIEBSDAUER BATTERIE
ZWEIMAL BLINKEN ROT	FEHLER DER LEUCHT-LED
DREIMAL BLINKEN ROT	BATTERIE NICHT ANGESCHLOSSEN
EINMAL BLINKEN ORANGE	NIEDRIGER BATTERIESTAND IM NOTBETRIEB

WARNUNG - GARANTIE

- Das Gerät ist ausschließlich für den Zweck, für den es hergestellt wurde, zu verwenden. Jede davon abweichende Verwendung wird als nicht zweckentsprechend und somit als gefährlich angesehen.
- Für eventuelle Reparaturen kann ein autorisiertes Service-Center kontaktiert werden, um Original-Ersatzteile anzufordern. Das Nichteinhalten der oben genannten Bestimmungen kann die Gerätesicherheit gefährden.

PERIODICITA AUTOMATICKÝCH TESTŮ

TEST FUNKČNOSTI (30 sek) = každých 28 dní
TEST AUTONOMIE (1h) = každých 26 týdnů

SIGNALIZACE LED

SVÍTICÍ ZELENÁ	BATERIE JE NABITA
BLIKAJÍCÍ ZELENÁ	DOBÍJENÍ BATERIE
JEDNA ČERVENĚ BLIKAJÍCÍ	VADNÁ BATERIE
DVĚ ČERVENĚ BLIKAJÍCÍ	VADNÁ SVĚTELNÁ LED DIODA
TŘI ČERVENĚ BLIKAJÍCÍ	BATERIE JE ODPOJENA
JEDNA ORANŽOVĚ BLIKAJÍCÍ	SLABÁ BATERIE V NOUZ. REŽIMU

UPOZORNĚNÍ - ZÁRUKA

- Toto svítidlo může být použito pouze k účelu, pro nějž bylo vyrobeno. Jakékoliv jiné použití bude považováno za nevhodné a tím také nebezpečné.
- Pro případné opravy se obra te na autorizované servisní středisko, které používá pouze originální náhradní díly. Nerespektování výše uvedených podmínek může ohrozit bezpečnost zařízení.

La sorgente LED è di tipo non sostituibile - LED source is not replaceable - Die LED-Quelle ist nicht auswechselbar
La source LED est de type non remplaçable - La fuente LED es de tipo no sustituible - A fonte LED não pode ser substituída
Kildelysdioden er av typen som ikke kan skiftes ut - LED-kilden er ikke udskiftelig - Kontrollampans källa är inte utbytbar
De LED-bron is van het niet vervangbare type - LED zdroj není vyměnitelný

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