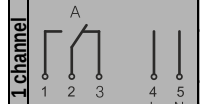
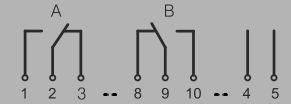
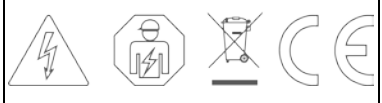
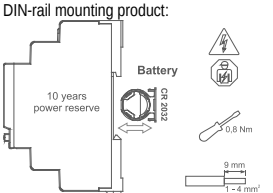
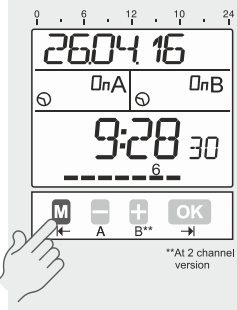
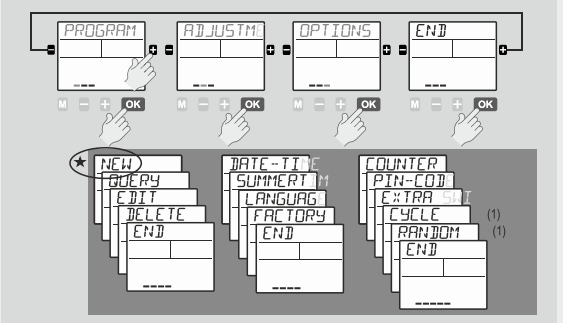
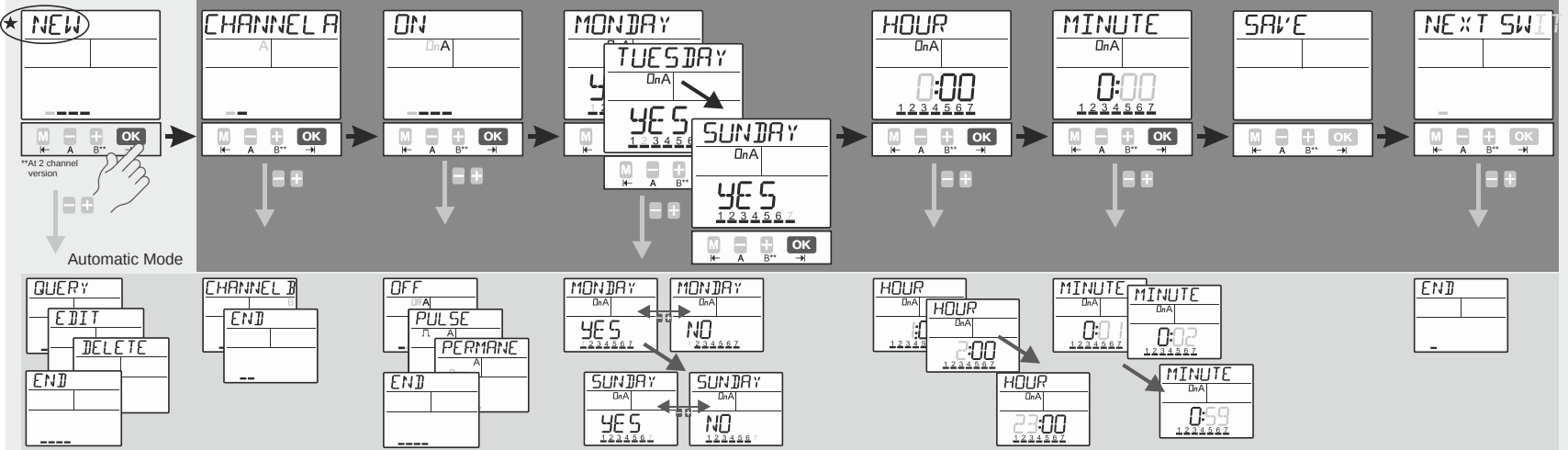


Time switch

Connection diagram		1. Safety instructions	2. Initial operation
  		⚠ The installation and assembly of electrical equipment must be only carried out only by a skilled Person! Otherwise fire danger or danger of an electric shock exists! ⚠ Connect the supply voltage/frequency as stated on the product label! ⚠ Warranty void if housing opened by unauthorised person! ⚠ The electronic circuit is protected against a wide range of external influences. Incorrect operating may occur if external influences exceed certain limits!	■ The time switch is delivered in sleep-mode, the display is switched off. ■ Press OK / M button to wake it up. ■ The current date and time is already programmed and European daylight savings time is activated. ■ Select the desired language by pressing + buttons and confirm it by pressing OK. (Remark: By pressing M you move one step backwards from the current position) ■ If required, date, time and daylight savings time mode can be adjusted also by pressing + buttons and a subsequent confirmation with OK.

3. Technical data	4. Service	5. Intended use	6. Battery
Supply voltage Contact material (115V / 230V) Contact material (12V / 24V) Type of protection Permitted ambient temperature Mode of operation Degree of contamination Rated surge voltage Standard CFL, LED	See device AgSnO ₂ AgNi IP 20 to DIN EN 60529 -30°...+55° 1 BSTU 2 4 kV DIN EN 60730-1/DIN EN 60730-2-7 Ideal for modern lamps	 The device fits for the particular use of the following tasks: Illumination of private and industrial areas, street and shop-window lightening, regulation of air conditioning, flushing, motors, pumps, plants and machinery as well as to simulate presence etc. Operate the device in a dry room only! The installation must be in accordance with the instruction manual. The device is not qualified for security relevant tasks such as emergency doors, fire protection equipment	DIN-rail mounting product: 

7. Menu overview	8. Symbol legend																		
 	<table><tr><td>On</td><td>Channel is switched ON</td></tr><tr><td>Off</td><td>Channel is switched OFF</td></tr><tr><td>P_{perm}</td><td>For the current date the "holiday program" / "permanent by date" is activated</td></tr><tr><td></td><td>Standard programming step</td></tr><tr><td></td><td>Current state is based on a manual over-ride. The state will be cancelled with the next programming step.</td></tr><tr><td>P_{perm}</td><td>Current state is based on a manual over-ride. The state is permanent until terminated manual.</td></tr><tr><td>1234567</td><td>Days of the week Monday, Tuesday, ... Sunday; The underscores indicate if the program is active for the days above.</td></tr><tr><td></td><td>Current state is based on a switching time with pulse function</td></tr><tr><td></td><td>The time switch is locked; to unlock the device the PIN has to be entered.</td></tr></table>	On	Channel is switched ON	Off	Channel is switched OFF	P_{perm}	For the current date the "holiday program" / "permanent by date" is activated		Standard programming step		Current state is based on a manual over-ride. The state will be cancelled with the next programming step.	P_{perm}	Current state is based on a manual over-ride. The state is permanent until terminated manual.	1234567	Days of the week Monday, Tuesday, ... Sunday; The underscores indicate if the program is active for the days above.		Current state is based on a switching time with pulse function		The time switch is locked; to unlock the device the PIN has to be entered.
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	Current state is based on a switching time with pulse function																		
	The time switch is locked; to unlock the device the PIN has to be entered.																		

9. New Program


10. Key function		11. Permanent / Extra switching times	12. Cycle / Random (1)
M ←	1. To access the Enter-mode (program, adjustments, options) from the automatic-mode. 2. To revert to the beginning of the current (sub-) menu.	■ Permanent On / Off 24. 12. 26. 12. 08:00 12:00 Ⓢ Perm Off A	■ Cycle optionally selectable 0:05.00 0: 10.00 Ⓢ On A h:mm:ss on-time (0:00:01 ... 9:59:59) h:mm:ss off-time (0:00:01 ... 9:59:59)
− +	1. To adjust the flashing digit. 2. To scroll through a choice	■ Extra switching times optionally selectable 28.07. 08:00 On A	■ Random optionally selectable no yes 08:00 Ⓢ On A +0...30min 08: 17 Ⓢ On A →
A B	1. Automatic-mode: To switch the channel ON or OFF until the next programming step occurs. 2. Automatic-mode: A push longer than 3 sec. = Permanent switching status.		
OK / M →	1. To activate the time switch when operated without power supply. 2. To confirm the selection or the entered data.		

13. Additional adjustments	14. Pulse	15. Programming via Bluetooth (1)																														
<table><tr><th>Menu</th><th>Main menu</th><th>Application</th></tr><tr><td>Program query</td><td>Program</td><td>To query the programming steps and remaining memory locations</td></tr><tr><td>Program delete</td><td>Program</td><td>Deletion of switching time(s). The program for all channels, single channels and single programming steps within on channel can be deleted.</td></tr><tr><td>Date-Time</td><td>Adjustment</td><td>Adjustment of date and time</td></tr><tr><td>Summertime</td><td>Adjustment</td><td>Adjustment of the daylight saving time mode (ON/OFF)</td></tr><tr><td>Language</td><td>Adjustment</td><td>Choice of languages</td></tr><tr><td>Factory Defaults</td><td>Adjustment</td><td>Reset to the state of delivery.</td></tr><tr><td>Counter</td><td>Options</td><td>Displays the hour counter and pulse counter for each channel and the time switch itself.</td></tr><tr><td>PIN-Code</td><td>Options</td><td>The time switch can be locked with a 4-digit PIN-Code. The code can be adjusted, activated and deactivated. If you have forgotten the Code please call customer service.</td></tr><tr><td colspan="3">Extra switching time: Program -> new program -> channel A/B -> Extra switching time ->  These programming steps are single switching times by date.</td></tr></table>	Menu	Main menu	Application	Program query	Program	To query the programming steps and remaining memory locations	Program delete	Program	Deletion of switching time(s). The program for all channels, single channels and single programming steps within on channel can be deleted.	Date-Time	Adjustment	Adjustment of date and time	Summertime	Adjustment	Adjustment of the daylight saving time mode (ON/OFF)	Language	Adjustment	Choice of languages	Factory Defaults	Adjustment	Reset to the state of delivery.	Counter	Options	Displays the hour counter and pulse counter for each channel and the time switch itself.	PIN-Code	Options	The time switch can be locked with a 4-digit PIN-Code. The code can be adjusted, activated and deactivated. If you have forgotten the Code please call customer service.	Extra switching time: Program -> new program -> channel A/B -> Extra switching time ->  These programming steps are single switching times by date.			Program -> New program -> Channel A/B ->  The pulse function provides you the opportunity of programming a switching time with a defined duration. As soon as the pulse-duration has expired the time switch switches OFF automatically (the duration of the pulse is up to 59:59 mm:ss). The programming is carried out like a standard switching time (see point 8 / 9) with following differences ■ Choose Pulse function (9F). ■ Define the duration of the pulse (pulstime minute / pulstime second). ■ Program the days of the week ■ Program the switching time (time hour / time minute) ■ Validation: Confirm the blinking summary of the pulse program	When using the programming app Save'n carry for G-smart For article G-smart P11W, please use pro4 / Weekly timer & code SC 28.11 pro4 For article G-smart P21W, please use pro4 / Weekly timer & code SC 28.21 pro4 
Menu	Main menu	Application																														
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Betjeningsvejledning (DK)

Koblingsur

Tilslutningsdiagram

1. Sikkerhedsinstruktioner

⚠ For at undgå brandfare og risiko for elektrisk stød må installation og montage af elektrisk udstyr kun udføres af autoriseret installatør!

⚠ Tilslut forsyningsspænding/frekvens som angivet på mærkatene på produktet!

⚠ Garantien bortfalder hvis huset åbnes!

⚠ Det elektriske kredsløb er beskyttet imod de fleste udefra kommende men forkert funktion kan forekomme hvis forstyrrelserne overstiger de definerede grænseværdier!

2. Start

- Koblingsuret leveres i sleep-mode, displayet er slukket.
- Tryk på **OK** / **M**-knappen i 1 sekund.
- Den aktuelle dato og tid er allerede indstillet og europæisk sommertidsskift er aktiveret.
- Vælg det ønskede sprog ved trykke på **+** knapperne og bekræft ved at trykke **OK**. (Bemærk: Ved at trykke **M** skifter man et trin tilbage fra den nuværende position)
- Hvis nødvendigt kan dato, tid og sommertids mode ændres ved at trykke på **+** knapperne og efterfølgende bekræftelse med **OK**.

3. Technical data

Supply voltage	See device
Contact material (115V / 230V)	AgSnO ₂
Contact material (12V / 24V)	AgNi
Type of protection	IP 20 to DIN EN 60529
Permitted ambient temperature	-30°...+55°
Mode of operation	1 BSTU
Degree of contamination	2
Rated surge voltage	4 kV
Standard	DIN EN 60730-1/DIN EN 60730-2-7
CFL, LED	Ideal for modern lamps

4. Service

5. Intended use

The device fits for the particular use of the following tasks: Illumination of private and industrial areas, street and shop-window lightening, regulation of air conditioning, flushing, motors, pumps, plants and machinery as well as to simulate presence etc. Operate the device in a dry room only! The installation must be in accordance with the instruction manual. The device is not qualified for security relevant tasks such as emergency doors, fire protection equipment

6. Battery

DIN-rail mounting product:

7. Menu oversigt

8. Symboler

On	Kanal er indkoblet
Off	Kanal er udkoblet
P_{perm}	For denne dato er "ferieprogram" / "permanent efter dato" aktiveret
P	Standard programmeringstrin
P_{perm}	Nuværende tilstand er forårsaget af en manuel betjening. Tilstanden vil blive ophævet af det næste programmeringstrin.
P_{perm}	Nuværende tilstand er forårsaget af en manuel betjening. Tilstanden er permanent indtil den afsluttes manuelt.
1 2 3 4 5 6 7	Ugedag, mandag, tirsdag, ... søndag; Understregning markerer at programmet er aktivt i dagene ovenover.
⏏	Den nuværende tilstand er bestemt af en koblingstid med impulsfunktion.
🔒	Uret er låst; for at låse op skal PIN-koden indtastes.

9. Nyt program

10. Knap funktioner

M	1. For at komme i Indtastnings-mode (program, indstilling, optioner) fra automatisk-mode. 2. For at vende tilbage til begyndelse af den aktuelle (sub-)menu.
+	1. For at justere det blinkende ciffer. 2. For at rulle gennem valgmuligheder
A B	1. Automatisk-mode: For at skifte kanalen TIL eller FRA indtil næste program trin forekommer. 2. Automatisk-mode: Et tryk længere end 3 sekunder = Permanent koblingstilstand.
OK / M	1. For at aktivere koblingsuret når det er uden driftsspænding. 2. For at bekræfte valget eller de indtastede data.

11. Permanent / Ekstra Koblingstider

- Permanent Til / Frau
24.12. - 26.12.
08:00 - 12:00
⊙ Perm Off A
- Ekstra Koblingstider valgbar option
28.07.
08:00
On A

12. Cyklus / Tilfældig (1)

- Cyklus valgbar option
0:05.00 h:mm:ss til-tid (0:00:01 ... 9:59:59)
0:10.00 h:mm:ss Pause (0:00:01 ... 9:59:59)
⏏ On A
- Tilfældig valgbar option
Nej Ja
08:00 +0...30min 08:17
⊙ On A → ⊙ On A

13. Yderligere indstillinger

Menu	Hovedmenu	Formål
Program forespoergsel	Program	For at se antal programtrin og tilbageværende hukommelses-pladser.
Program slette	Program	Sletning af koblingstid(er). Programmet for alle kanaler, enkelt kanaler og enkelte programtrin for en kanal kan slettes.
Dato-tid	Indstillinger	Justering af dato og tid
Sommertid	Indstillinger	Valg af automatisk sommertid mode (TIL/FRA)
Sprog	Indstillinger	Valg af sprog
Fabriks- indstilling	Indstillinger	Reset til tilstanden ved levering.
Tæller	Valg	Vis timetæller og pulstæller for hver kanal og koblingsuret selv.
Pin-kode	Valg	Koblingsuret kan låses med en 4 cifret PIN-kode. Koden kan ændres, aktiveres og deaktiveres. Hvis man har glemt koden venligst ring til kunde service.

Ekstra koblingstid:
Program -> Nyt program -> kanal A/B -> Ekstra koblingstid -> ⏏
Disse programmeringstrin er enkelte koblingstider på dato.

14. Impuls

Program -> Nyt program -> kanal A/B -> ⏏

Impulsfunktionen tillader programmering af en indkoblingstid med en defineret varighed. Uret kobler ud igen efter den programmerede impulstid (Impulstid op til 59:59 mm:ss). Programmeringen følger den tilsvarende for en normal koblingstid (se punkt 8 / 9) dog med følgende forskelle:

- Vælg **Impuls**-funktion (9F).
- Vælg indkoblingstidens varighed (**Impuls Minut / Impuls Sekund**).
- Vælg ugedagen for indkoblingstiden.
- Vælg indkoblingstidspunktet (**Tid Time / Tid Minut**).
- Kontrol: Bekræft den blinkende Impuls-koblingstid.

15. Programmering via Bluetooth (1)

Når du bruger programmeringsappen Save'n carry til G-smart
For artikel G-smart P11W, bruge pro4 / Ugenligt timer og kode SC 28.11 pro4
For artikel G-smart P21W, bruge pro4 / Ugenligt timer og kode SC 28.21 pro4

(1) Valg

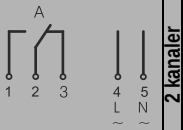
Instruktions Manual S

Veckour

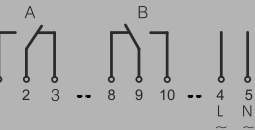
Inkopplings schema



1 kanal



2 kanaler

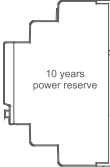


1. Säkerhetsinstruktioner

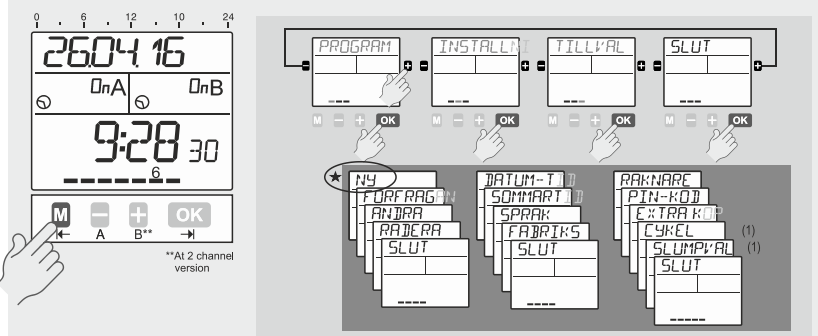
- ⚠ Installation och montering av elektrisk utrustning får endast utföras av behörig person! Annars finns risk för brand eller elektrisk kortslutning!
- ⚠ Anslut till endast till den driftspänning och frekvens som finns angivet på produkten!
- ⚠ Garanti gäller inte om produktens kapsling öppnas av ej auktoriserad person!
- ⚠ Elektroniken är skyddad mot ett stort antal externa påverkningar. Felaktig funktion kan uppkomma om de yttre omständigheterna överstiger vissa gränser!

2. Inledande inställningar

- Tiduret levereras i viloläge, displayen är avstängd.
- Tryck på **OK** / **M**-knappen i 1 sekund.
- Aktuell tid och datum är förprogrammerat och europeisk sommartidszon är aktiverad.
- Välj önkät menyspråk genom att trycka på **↔**-knapparna och bekräfta genom att trycka på **OK**. (Notera: Genom att trycka **↔** flyttar du ett steg bakåt från aktuell position)
- Om nödvändigt kan datum, tid och sommartidszon ändras genom att trycka på **↔**-knapparna och en efterföljande bekräftelse med **OK**.

3. Technical data	4. Service	5. Intended use	6. Battery
Supply voltage Contact material (115V / 230V) Contact material (12V / 24V) Type of protection Permitted ambient temperature Mode of operation Degree of contamination Rated surge voltage Standard CFL, LED	See device AgSnO ₂ AgNi IP 20 to DIN EN 60529 -30°...+55° 1 BSTU 2 4 kV DIN EN 60730-1/DIN EN 60730-2-7 Ideal for modern lamps	The device fits for the particular use of the following tasks: Illumination of private and industrial areas, street and shop-window lightening, regulation of air conditioning, flushing, motors, pumps, plants and machinery as well as to simulate presence etc. Operate the device in a dry room only! The installation must be in accordance with the instruction manual. The device is not qualified for security relevant tasks such as emergency doors, fire protection equipment	DIN-rail mounting product:  10 years power reserve Battery CR 2032 0.5 Nm 9 mm 7-8 (mm)

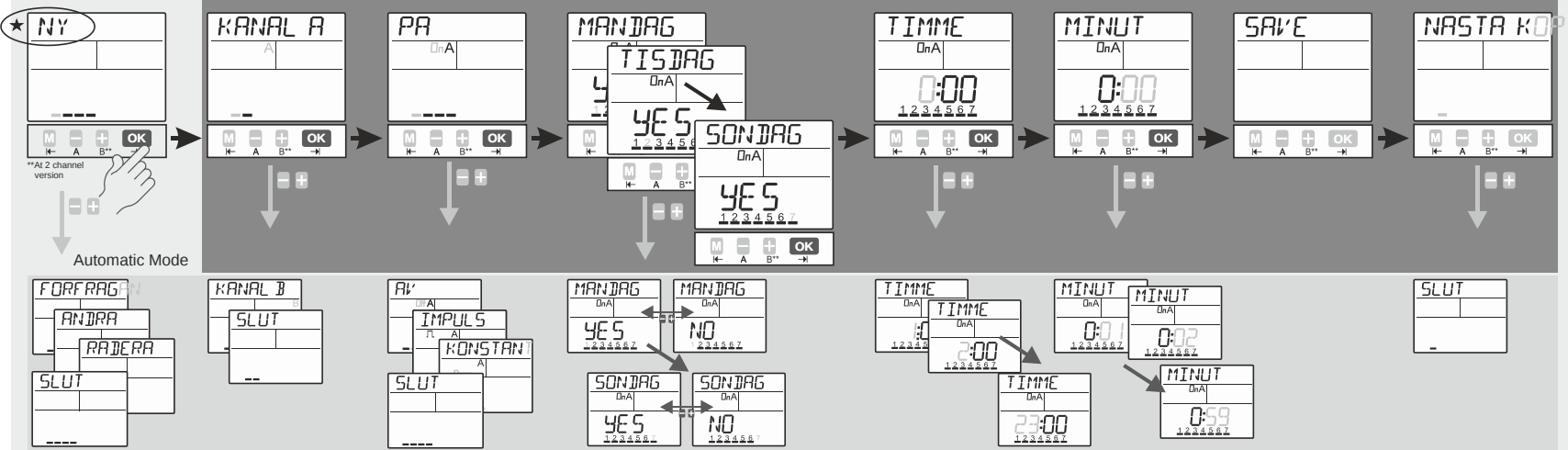
7. Meny översikt



8. Symbol förklaringar

On	Kanal är PÅ "ON"
Off	Kanal är AV "OFF"
P_{erm}	För det aktuella datumet är "semester program" / "permanent per datum" aktiverat
☉	Standard programsteg
☞	Aktuell status är aktiverat genom manuell växling. Statusen kommer att upphöra vid nästa programsteg
☞ P_{erm}	Aktuell status är aktiverad genom manuell växling. Denna status är permanent tills den manuellt stoppas
1 2 3 4 5 6 7	Veckodag måndag, tisdag,...söndag; En understruken dag indikerar om programmet är aktivt för just denna dag.
⏏	Aktuellt status grundas på en tidsväxling med puls funktion.
🔒	Tiduret är låst. Lås upp med PIN-koden.

9. Nytt program



10. Knappfunktioner	11. Konstant / Extra kopplingstid	12. Cykel / Slumpval (1)
M ←	■ Konstant Pa / Av 24. 12. 26. 12. 08:00 12:00 ☉ Perm OFFA	■ Cykel Tillvals inställningar 0:05:00 h:mm:ss Start tid (0:00:01 ... 9:59:59) 0: 10:00 h:mm:ss Paus (0:00:01 ... 9:59:59) ⏏ OnA
↔ +	■ Extra kopplingstid Tillvals inställningar 28.07. 08:00 OnA	■ Toevallig Tillvals inställningar Nej Ja 08:00 +0...30min 08: 17 ☉ OnA → ☉ OnA
A B		
OK / M →		

13. Additional adjustments

Meny	Huvud meny	Funktion
Program Förfrågan	Program	Här kan man se programmerade programsteg och kvarvarande minnesplatser
Program Radera	Program	Radering av inställd programtid.Programmet för alla kanaler, en kanal eller ett programsteg inom en kanal kan raderas.
datum-tid	Inställningar	Justering av datum och klocka
sommartid	Inställningar	Justering av somartidsinställning (PÅ/AV)
språk	Inställningar	Val av språk
Fabriks inställning*	Inställningar	Återställ till fabriksinställningar
räknare	Tillval	Visar drifttidsmätaren och pulsräknaren för varje enskild kanal samt totalt för hela uret.
PIN- kod	Tillval	Uret kan låsas med en 4 siffrig PIN-kod. Koden kan ändras, aktiveras och avaktiveras. Om du glömt koden kontakta återförsäljaren.

Extra tidsväxlingar:
Program -> **Ny program** -> **kanal A/B** -> **Extra kopplingstid** -> **☉**
Dessa programsteg är enskilda tidsväxlingar gjorda per datum.

14. Impuls

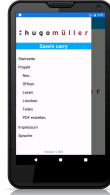
Program -> **Ny Program** -> **Kanal A/B** -> **⏏**

Med pulsfunktionen ges möjligheten att bestämma hur lång tid som utgången ska vara i draget läge. Så snart pulstiden har uppfyllts växlar utgången till AV-läge automatiskt (puls längden kan programmeras upp till 59:59 mm:ss).
Programmering utförs som en standar programmering (se pinkt 8/9) fast med följande skillnader:

- Välj **Impuls**-Funktion (9F).
- Bestäm pulslängden (**Impuls Minut** / **Impuls Sekund**).
- Programmera veckodagar
- Programmera tid då utgången ska växla till draget läge (**Tid Timme** / **Tid Minut**)
- Bekräftelse: Godkänn den blinkande summering av puls programmet

15. Programmering via Bluetooth (1)

När du använder programmeringsappen Save'n carry till G-smart
För artikel G-smart P11W, använd pro4 / veckour och kod SC 28.11 pro4
För artikel G-smart P21W, använd pro4 / veckour och kod SC 28.21 pro4



(1) Tillval

Käyttöohje (FIN)

Viikkokello

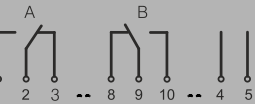
Kytentäkaavio



1 kanava



2 kanavaa

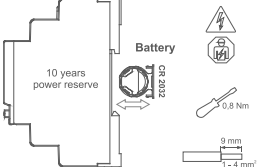


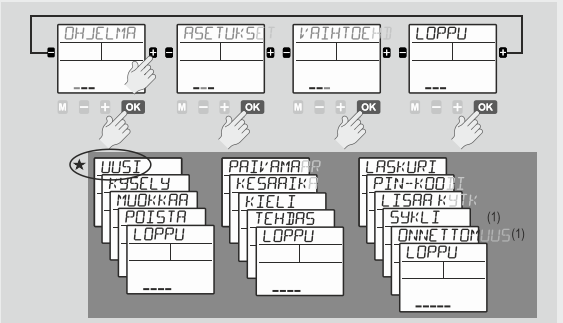
1. Turvallisuusohjeet

- ⚠ Sähkölaitteen kokoonpano ja asennus tulee jättää valtuutetulle sähkömiehelle. Muussa tapauksessa on sähköiskun tai tulipalon vaara!
- ⚠ Tarkista ja kytke syöttöjännitte kytentäkaavion mukaisesti
- ⚠ Takuu raukeaa jos kotelo avataan
- ⚠ Laitteen elektroniikka on suojattu monilta ulkoisilta häiriöiltä. Suuret häiriöt saattavat kuitenkin aiheuttaa virhetoimintoja.

2. Alkutoimet

- Viikkokello toimitetaan virransäätötilassa, näyttö on kytketty pois päältä.
- Paina **OK** / **M** kytkintä 1 sekunti.
- Pvm ja aika on ohjelmoitu ennakkoon, sekä kesä- ja talviaikatoiminnot on aktivoitu.
- Valitse haluamasi kieli painamalla **+**/**-**näppäimiä ja vahvista valinta painamalla **OK**. (Huom. Painamalla **M** voit liikkua yhden askeleen taaksepäin valikossa)
- Halutessasi voit säätää aikaa, päivämäärää sekä kesä- ja talviaikaa painamalla **+**/**-**näppäimiä ja vahvistaa asetukset painamalla **OK**.
-

3. Tekniset tiedot	4. Service	5. Käyttökohteet	6. Paristo
Supply voltage Contact material (115V / 230V) Contact material (12V / 24V) Type of protection Permitted ambient temperature Mode of operation Degree of contamination Rated surge voltage Standard CFL, LED	See device AgSnO ₂ AgNi IP 20 to DIN EN 60529 -30°...+55° 1 BSTU 2 4 kV DIN EN 60730-1/DIN EN 60730-2-7 Ideal for modern lamps	The device fits for the particular use of the following tasks: Illumination of private and industrial areas, street and shop-window lightening, regulation of air conditioning, flushing, motors, pumps, plants and machinery as well as to simulate presence etc. Operate the device in a dry room only! The installation must be in accordance with the instruction manual. The device is not qualified for security relevant tasks such as emergency doors, fire protection equipment	DIN-rail mounting product: 

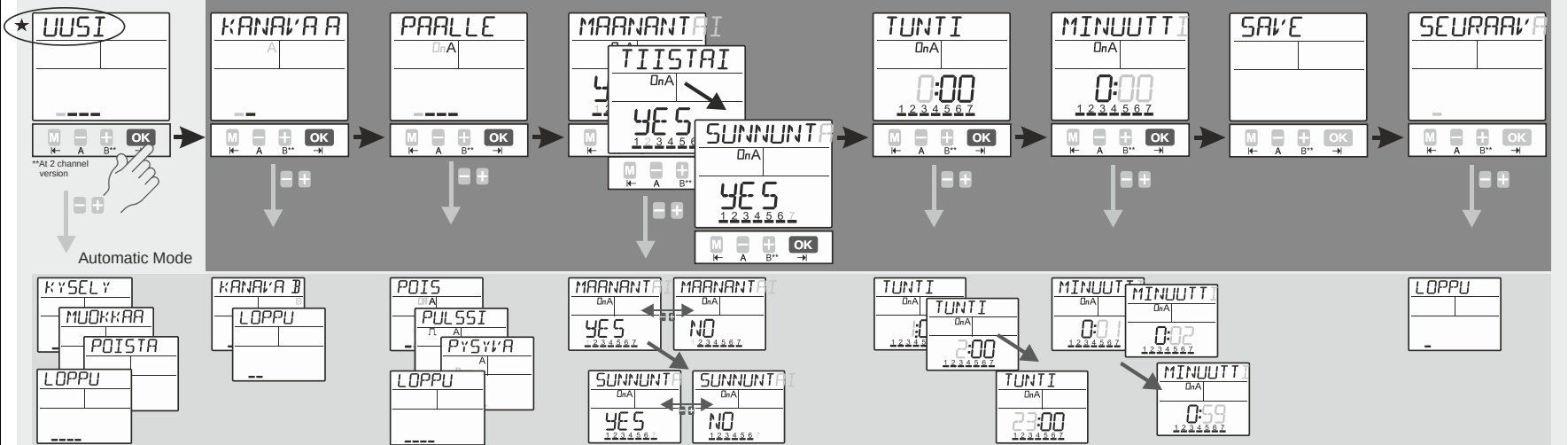


7. Valikko

8. Merkkien selitykset

On	ON / päälle
Off	OFF / pois
P_{perm}	Loma-toiminto on kytkettynä päälle/pysyvä asetus tiettyyn päivään saakka on aktiivinen
⌚	Vakio-ohjelmointi"askel"
P_{perm}	Käsinohjaus. Tämä tila peruuntuu kun tehdään seuraava ohjelmointivaihe
P_{perm}	Käsinohjaus. Tämä tila on pysyvä kunnes peruutetaan
1234567	Viikonpäivät, ma, ti ... su. Alleiviivaus osoittaa päivät jolloin ohjelma on aktiivinen.
⏏	Pulssitoiminta
🔒	Viikkokello on lukittu. Syötä PIN-koodi

9. Uusi ohjelma

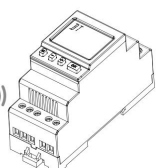


10. Painikkeet		11. Pysyva / Lisaa kytkentaika		12. Sykli / Satunnainen (1)	
M K	1. Syöttö-/tallennustilaan siirtyminen automaatti-tilasta 2. Edelliseen (ala)valikkoon palaaminen	■ Pysyva Paalle / Pois 24. 12. - 26. 12. 08:00 - 12:00 ⌚ Perm Off A ■ Lisaa kytkentaika optiona valittavissa 28.07. 08:00 On A		■ Sykli optiona valittavissa 0:05.00 h:mm:ss on-aika (0:00:01 ... 9:59:59) 0:10.00 h:mm:ss off-aika (0:00:01 ... 9:59:59) ⌚ On A	
- +	1. Vilkkuvan arvon muuttaminen 2. Valikon selaamiseen				
A B	1. Automaatti-tila: vaihda kanava ON tai OFF seuraavaa ohjelmointitasoa varten 2. Automaatti-tila: vaihtaa pysyvästi ohjelman tilan kun painettu kauemmin kuin 3 sekuntia.				
OK / M →	1. Aktivoi ohjelmoinnin virrattomana 2. Vahvista valinta tai syötetty tieto			■ Satunnainen optiona valittavissa Ei Kylla 08:00 +0...30min 08:17 ⌚ On A → ⌚ On A	

13. Lisäsäädöt			14. Pulssi		
Valikko	Päävalikko	Sovellus	ohjelma -> uusi ohjelma -> kanava A/B -> []		
ohjelma kysely	ohjelma	Ohjelmointien ja vapaiden muistipaikkojen kysely	Pulssitoiminto mahdollistaa epäsäännöllisin väliajoin tapahtuvan kytketymisen ohjelmoinnin. Kun pulssitoiminto on päättynyt, viikkokytin kytkeytyy pois päältä automaattisesti (pulssin väli on korkeintaan 59 min 59 sek). Ohjelmointi tapahtuu samoin kuin säännöllisesti kytkeytyvän viikkokellon, katso kohdat 8 ja 9, mutta lisättyä seuraavin kohdin: ■ Valitse pulssi-toiminto (9F). ■ Määritä pulssin väliaika (pulssi minuutti/pulssi sekunti). ■ Ohjelmoi viikonpäivät ■ Ohjelmoi aika (aika tunti / aika minuutti) ■ Varmennus: vahvista näytöllä viikkuva pulssiohjelmointi.		
ohjelma poista	ohjelma	Ohjelmointien poisto. Kanavan ohjelmointien (yksittäiset/kaikki) tai kaikkien kanavien ohjelmien poisto.			
päivämäärä-aika	asetukset	Päivämäärän ja ajan asetukset.			
kesäaika	asetukset	Kesä- ja talviajan asetukset (ON/OFF).			
kieli	asetukset	Käytettävän kielen asetukset.			
tehdas asetukset	asetukset	Alkuperäiset asetukset.	15. Bluetooth ohjelmointi (1)		

15. Bluetooth ohjelmointi (1)

Kun käytät ohjelmointisovellusta Save'n carry G-smart
Tuote G-smart P11W, valitse pro4/Weekly timer & code SC 28.11 pro4
Tuote G-smart P21W, valitse pro4/Weekly timer & code SC 28.21 pro4







(1) Vaihtoehdot