

Flash

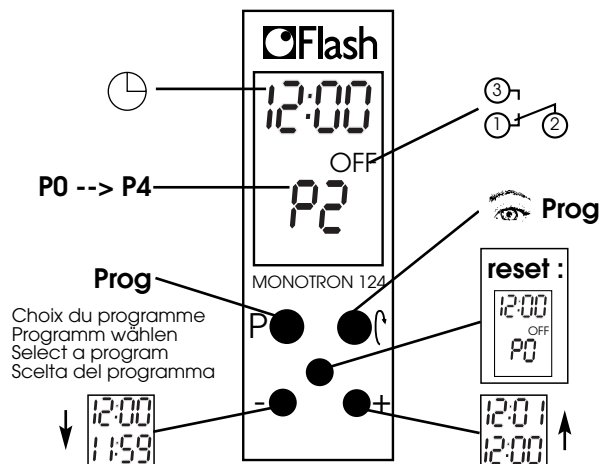
MONOTRON 124

20001

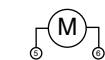


- (F) Interrupteur horaire 1 module, journalier
- (D) Tages-schaltuhr
- (GB) Daily Time switch
- (I) Interruttore orario 1 modulo giornaliero

1 Presentation - Eigenschaften - Presentation - Presentazione



2 Caractéristiques techniques - Technische Daten Technical characteristics - Caratteristiche tecniche



230 V AC 50Hz



16 A 250 VAC $\cos\phi = 1$



Lithium - Litio
 Réserve de marche \approx 25000 heures
 Gangreserve \approx 25000 Stunden
 Power reserve \approx 25000 hours
 Riserva di carica \approx 25000 ore



- 10°C ---> + 50°C

% RH max 90% 20°C

3 Mise à l'heure - Zeiteinstellung - Time setting - Messa in orario

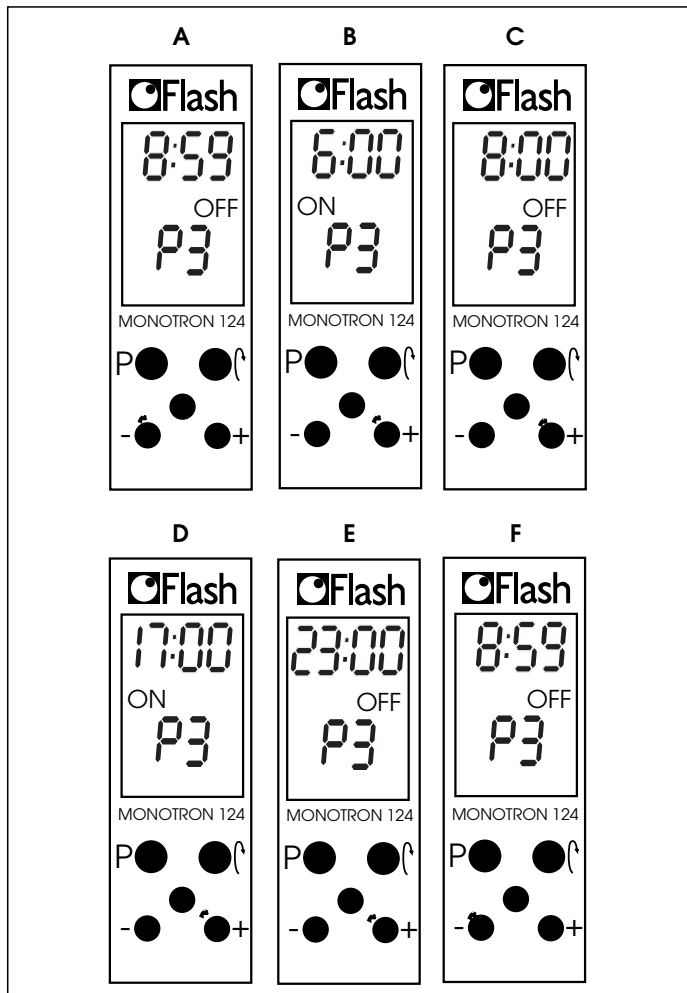
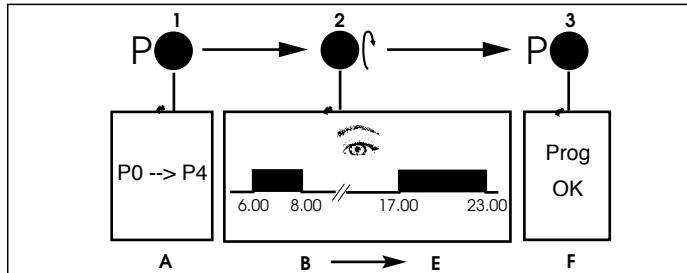
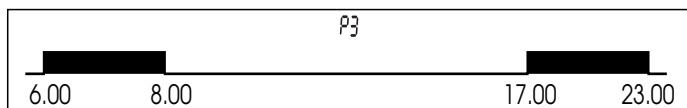
8.59



4 Prog

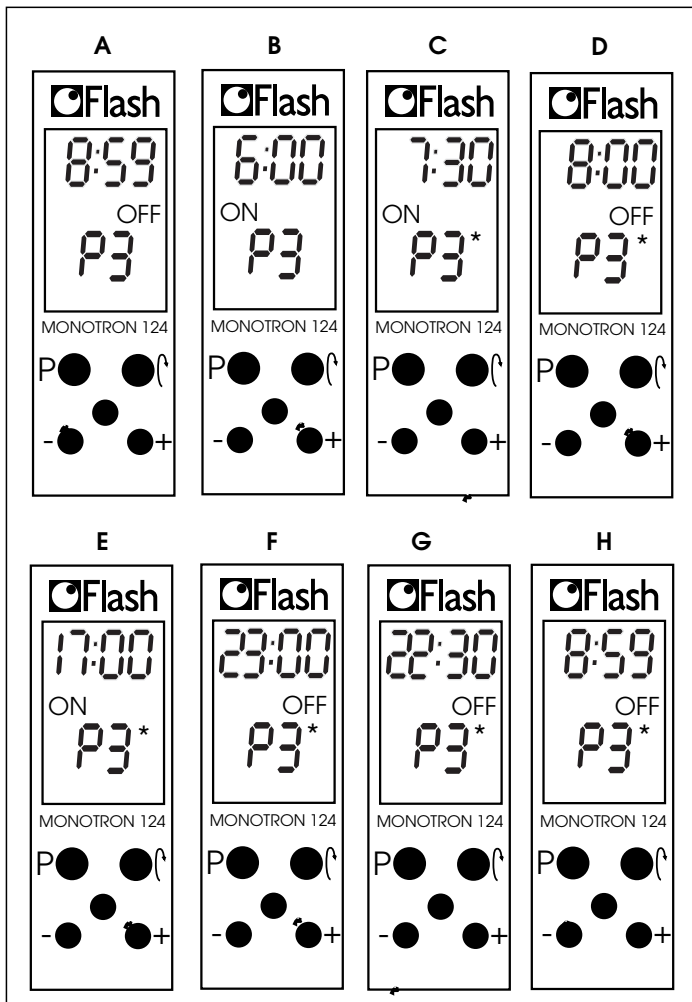
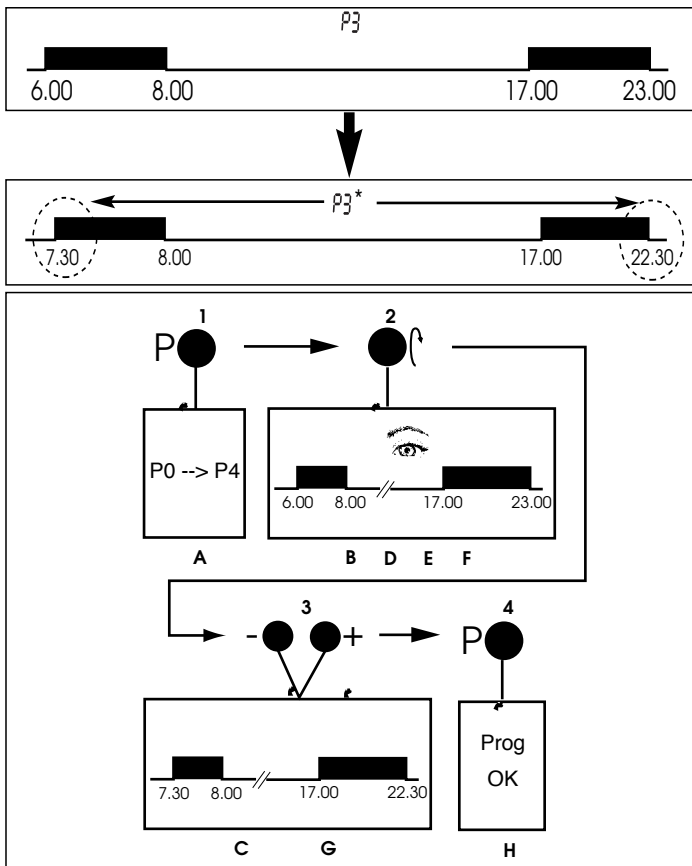
P	Prog	?
P0	OFF	
P1	ON	
P2		
P3		
P4		

Exemple - Beispiel - Example - Esempio : P3

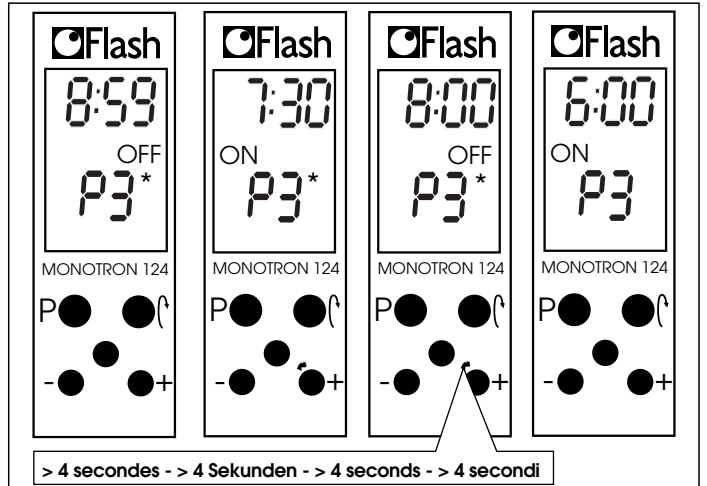


5 Modification des horaires de commutation
Schaltbefehle ändern
Changing the predefined switching actions
Modifica degli orari di commutazione

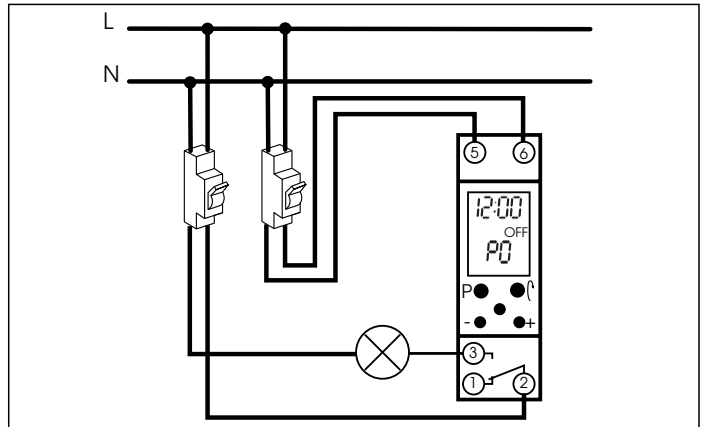
Exemple - Beispiel - Example - Esempio : P3 --> P3*



6 Retour au programme pré-enregistré
Rückkehr zur voreingestellten Zeiten
Revert back to predefined switching actions
Ritorno al programma pre-registrato



7 Raccordements électriques - Elektrische Anschlüsse
Electrical connections - Collegamenti elettrici



8 Encombrement - Abmessungen - Dimensions - Ingombro

