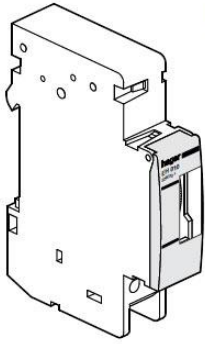


**hager**



Posuvní jezdcí  
Schaltscheibe  
Switching dial

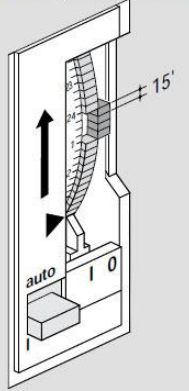
EH 010, EH 011

- (CZ) Spínací hodiny
- (D) Schaltuhren
- (GB) Time switch

Návod k obsluze  
Bedienungsanleitung  
User instructions **English in yellow**

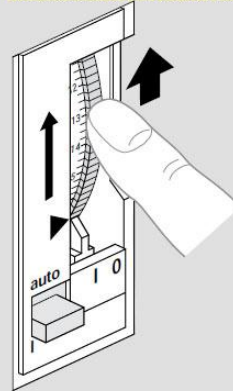
Posuvní jezdcí  
Schaltscheibe  
Switching dial

Each segment = 15 min

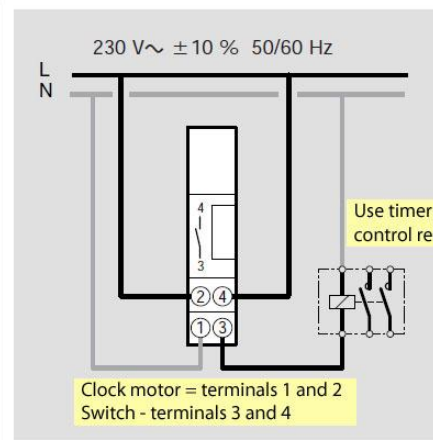


Nastavení času  
Zeitinstellung  
Time setting

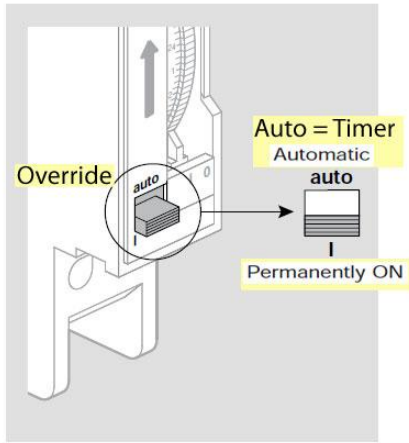
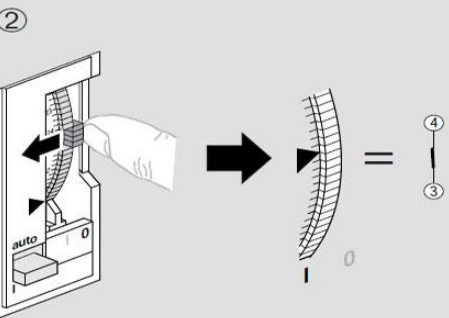
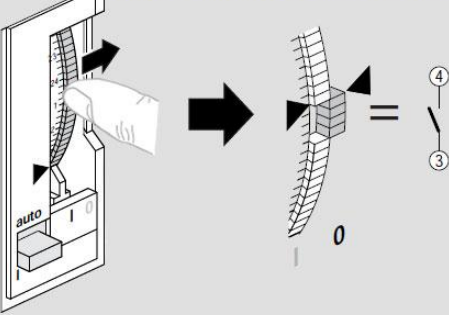
Rotate dial to set current time



Zapojení  
Anschluß  
Connection



① Move segments right = timer OFF  
Move segments left = timer ON



**auto** : Automatický provoz  
Automatik  
Automatic

**I** : Trvalé sepnutí  
Dauer EIN  
Permanently ON

④ μ 16 A 250 V~ AC1  
4 A 250 V induktivní zátěž cos φ 0,6  
900 W žárovková zátěž

③ μ 16 A 250 V~ AC1  
4 A 250 V Induktive Last cos φ 0,6  
900 W Glühlampen

μ 16 A 250 V~ AC1  
4 A 250 V inductive load cos φ 0.6  
900 W incandescent lighting  
1/4 Hp max

③ μ 16 A 250 V~ AC1  
4 A 250 V Induktive Last cos φ 0,6  
900 W Glühlampen

μ 16 A 250 V~ AC1  
4 A 250 V inductive load cos φ 0.6  
900 W incandescent lighting

**2 year warranty**

	EH 010	EH 011	
<b>Technické údaje</b> Technologie :	quartz, bez rezervy chodu	quartz, reserva chodu 200 hod. po 120 hod. doblžení při 20 °C	<b>Záruka</b> (CZ)
Cyklus :	EH 010 : 24 hodin	EH 011 : 24 hodin	Plati všeobecné podmínky firmy Hager Electro s.r.o. po dobu 24 měsíců od data výroby.
Vlastní spotřeba :	0,5 VA	0,5 VA	
Přesnost chodu :	± 1 sec. / den	± 1 sec. / den	
Provozní teplota :	-10 °C až +55 °C	-10 °C až +55 °C	
Skladovací teplota :	-20 °C až +65 °C	-20 °C až +65 °C	
Připojitelnost vodičů :	1 až 4 mm <sup>2</sup>	1 až 4 mm <sup>2</sup>	
<b>Technische Daten</b> Technologie:	Quartz, ohne Gangreserve	Quartz, Gangreserve: 200 Stunden nach 120 St. Ladedauer bei 20 °C	<b>Garantie</b> (D)
Zyklus:	EH 010: 24 Stunden	EH 011: 24 Stunden	Es gelten die Allgemeinen Geschäftsbedingungen der Hager Electro GmbH. bzw. die gesetzliche Regelung.
Eigenverbrauch:	0,5 VA	0,5 VA	
Ganggenauigkeit:	± 1 Sek. / Tag	± 1 Sek. / Tag	
Umgebungstemperatur:	-10 °C bis +55 °C	-10 °C bis +55 °C	
Lagerungstemperatur:	-20 °C bis +65 °C	-20 °C bis +65 °C	
Capacitát Anschluß:	1 bis 4 mm <sup>2</sup>	1 bis 4 mm <sup>2</sup>	
<b>Technical specifications</b> technology:	quartz, without supply failure reserve	quartz, with supply failure reserve at 20°C: 200 h after being connected for 120 h	<b>Warranty</b> (GB)
cycle:	EH 010: 24 hours	EH 011: 24 hours	A warranty period of 24 months is offered on hager products, from date of manufacture, relating to any material of manufacturing defect. If any product is found to be defective it must be returned via the installer and supplier (wholesaler). The warranty is withdrawn if:
consumption:	0,5 VA	0,5 VA	- after inspection by hager quality control dept the device is found to have been installed in a manner which is contrary to IEE wiring regulations and accepted practice within the industry at the time of installations.
working accuracy:	± 1 sec. / day	± 1 sec. / day	- the procedure for the return of goods has not been followed. Explanation of defect must be included when returning goods.
working temperature:	-10 °C to +55 °C	-10 °C to +55 °C	
storage temperature:	-20 °C to +65 °C	-20 °C to +65 °C	
connection capacity:	1 to 4 mm <sup>2</sup>	1 to 4 mm <sup>2</sup>	