



TYPICAL APPLICATIONS WIRING DIAGRAMAS GWFI GWT NO FLAME (<2sec)

Function selector switch 2 - 14 positions Rast 5 connectors 850 °C 750°C

EXAMPLE OF 11HE WITH 8 CONTACTS

Rotary switches with a wide range of con gurations. 6 types of housing available, different for the maximum number of contacts. HE series is automatically assembled in a great variety of configurations

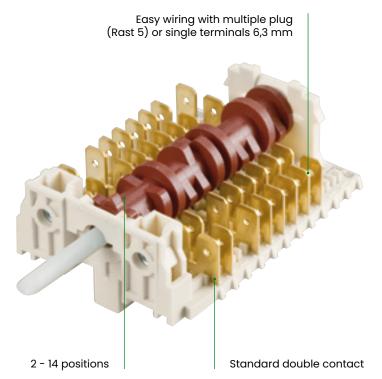
- Function selector switch
- Child lock push to turn feature on demand
 Coupling with encoder available
 Flexibility of wiring diagrams

- Different "click" or frictional feeling
- Metal or plastic shafts with different lenghts: 12,5 - 46 mm (standard shafts protude: 23 mm)

RATING

16 A / 250 VAC - 10E3 10 A / 400 VAC - 30E3 0,25 A / 250 VAC - 30E3 T150 °C (T105 °C for model with PCB) According to EN 61058-1

16 A / 250 VAC T120 °C According to UL 61058-1

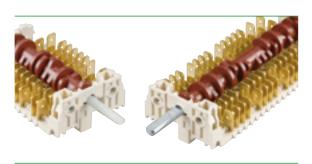




TYPICAL TERMINALS

- Single terminals Double terminals Chopped

- left
- center - right



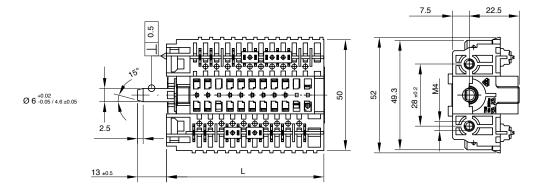
TYPES OF SHAFT Plastic Metal

Metal

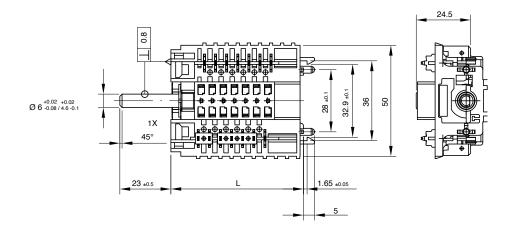


DIMENSIONS

Standard version



Thermostat version

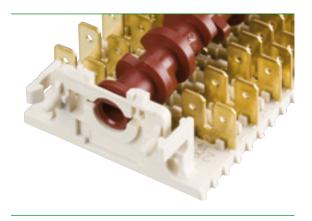


TECHNICAL FEATURES

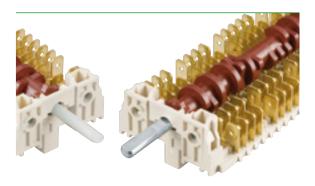
		Length	
Version	No. contacts	L	L thermostat version
ЗНЕ	up to 3	30	38
5HE	up to 5	40	48
7HE	up to 7	50	58
11HE	up to 11	70	78
15HE	up to 15	90	98
19HE	up to 19	110	118

OPTIONS

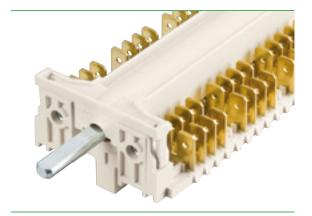
Higher number of contacts, multiple versions, possibility to useaccessories are the main features of HE series.



Body with accessory holder
■ Possibility to use in conjunction with a capillary thermostat or an encoder



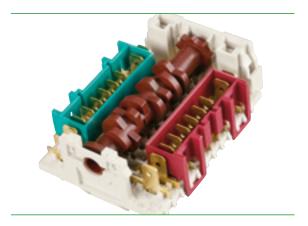
- Metal or plastic shaft with length on demand (12.5 46 mm)
- Standard shaft length: 23.5 mm



Cam cover

Cam cover protects cam and contacts from dirt and waste of cooking.

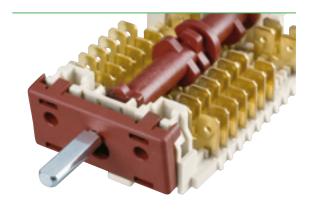
Note: cam cover is available for 11 and 19 versions.



Terminal housing

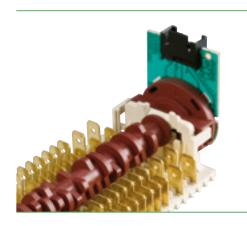
- Various dimensions of terminal housing:for 2 - 4 - 6 connections. Terminal housing available only for
- single terminal version.





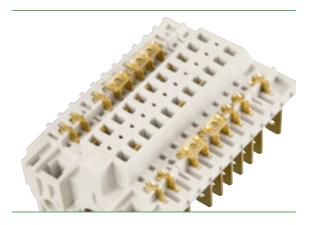
Child lock - push to turn feature

Push to turn safety feature available.



Coupling with encoder

HE series can be coupled to an electromechanical to control electrical and power signals.



- The use of bridges between contacts increases range of combinations.
- For every line the number of bridges can vary between 0 up to 5.
 It can be joined up to 7 contacts.



Swedish tax

Product with plastic part in according Swedish Law 2016: 1067 Chemical Tax on demand