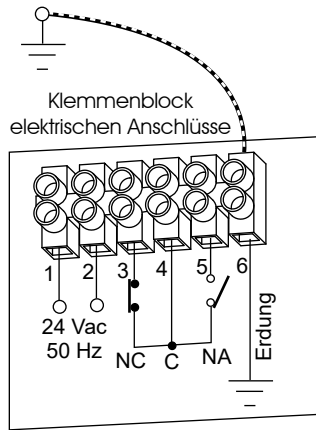


20240910

- 24 Vac**

Technical drawing of the 'Einsparung' (Energy Saving) parking meter. The drawing shows a side view of the meter with dimensions: top box width 200mm, depth 150mm, height 280mm. The main pole has a diameter of Ø70mm and a height of 1.280mm. The base is 150x150mm. A detail shows a coin slot with a diameter of Ø24mm and a note 'Besondere Einwurfmünze cod. 2034L'. Another detail shows the base with M8 bolts and Ø8 holes. The bottom view shows the base with dimensions 120mm x 120mm and 150x150mm.



D

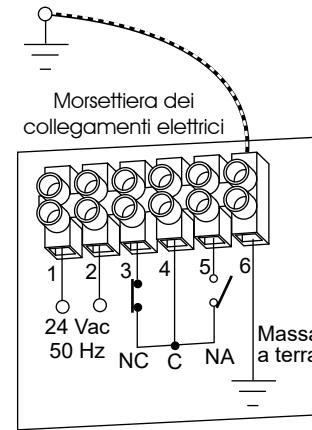
MÜNZAUTOMAT ANSCHLUßPLAN

GECO 9 (24 Vac)



- 24 Vac**

Technical drawing of the 'Sistema a gettone' (coin-operated system). The drawing shows the main unit with dimensions: 200 mm width, 150 mm depth, and 280 mm height. A coin slot is shown with a diameter of $\varnothing 24$. A coin return button is labeled 'P.E. Pulsante di recupero gettone'. The main unit is mounted on a 150x150 mm base plate using four M8 bolts and washers. The base plate is secured with a 'Dado M8' (nut) and 'Rondella $\varnothing 8$ ' (washer). The base plate has a 120x120 mm footprint. The main unit is connected to a 1.280 mm high cable. The base plate is secured with four M8 bolts and washers. The base plate has a 120x120 mm footprint.



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SCHEMA DI COLLEGAMENTO GETTONIERA
GECO 9 (24 Vac)

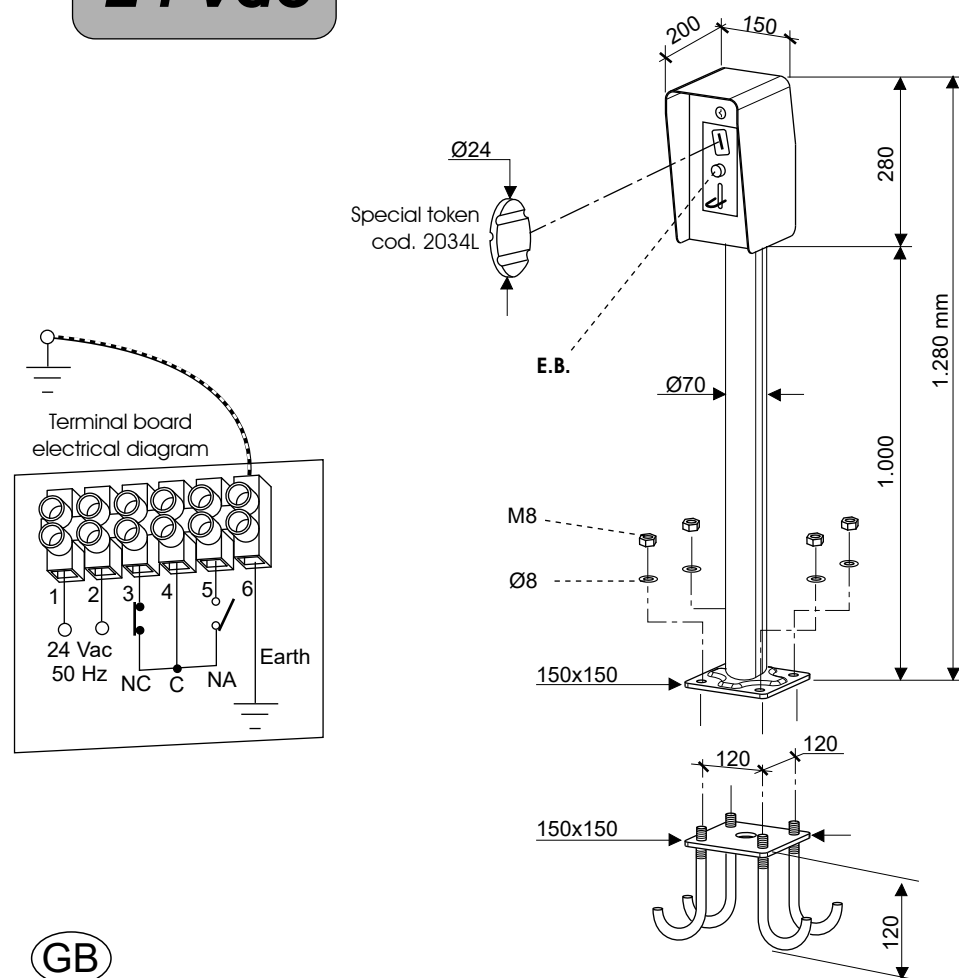


TOKEN OPERATED MACHINE *GECO 9* - Access Control

- In order to install magnetic token-operated machine put it vertically on its post and supply it with 24 Vac (50 Hz) power.
- In events when power is not supplied, the machine does not accept any token and therefore no open command can be activated.
- Rejected tokens can be recovered by pushing the Emergency Button (E.B.).

24 Vac

Token operated machine **24 Vac**
cod. 2028L - inox Aisi 304
cod. 2035L - RAL 2002



(GB)

Drwg. No. **5493**

TOKEN OPERATED MACHINE
CONNECTION DIAGRAM **GECO 9** (24 Vac)

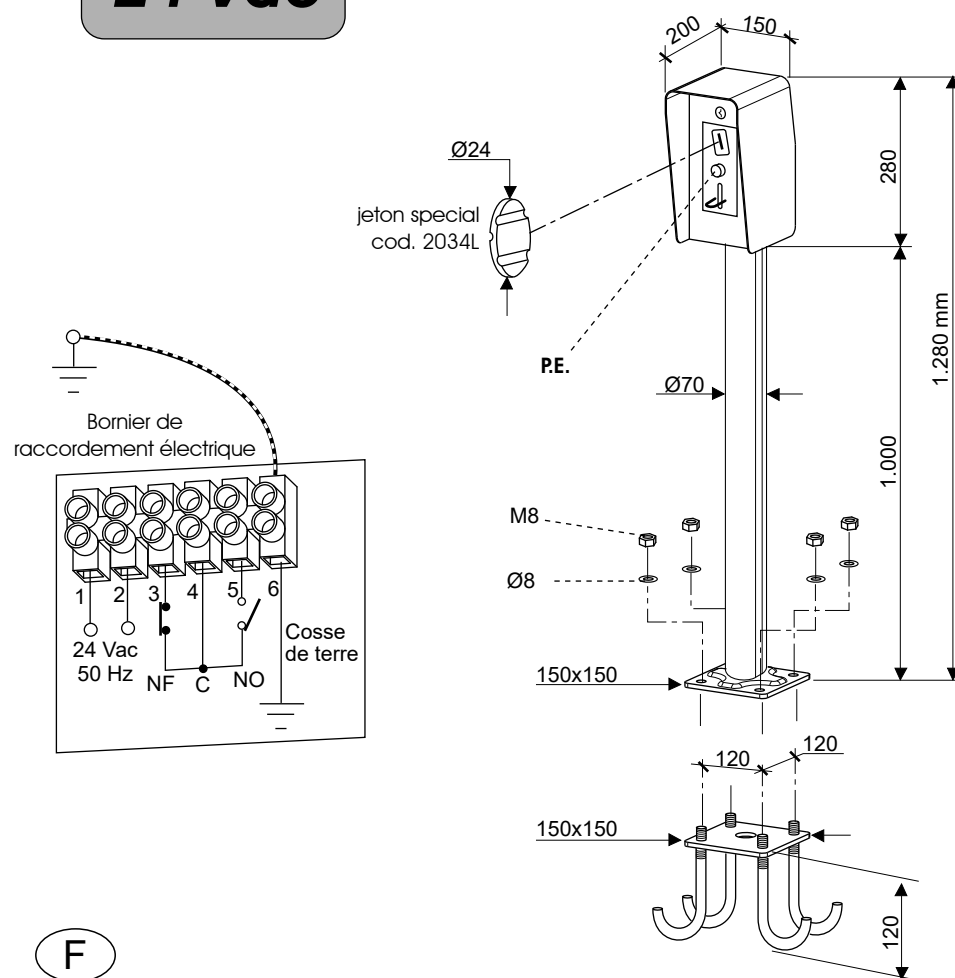


ACCEPTEUR *GECO 9* - CONTROLE ACCES

- L'installation du accepteur de jetons magnetique doit être en vertical avec le potelet de support. Alimentation 24 Vac (50 Hz).
- Sans tension d'alimentation, l'accepteur de jetons n'accept aucun jeton et donc il ne donne aucun impulsion d'ouverture.
- Récupérer le jeton, en poussant la touche d'urgence (P.E.).

24 Vac

Accepteur **24 Vac**
cod. 2028L - inox Aisi 304
cod. 2035L - RAL 2002



(F)

Des. N. **5493**

SCHEMA DE RACCORDEMENT
ACCEPTEUR DE JETONS **GECO 9** (24 Vac)

