

PolyGard®- Service Tool DGC-05 STL

DESCRIPTION

Autarkic, menu-driven tool for comfortable addressing and calibration of the ADT-X3 transmitters. Communication and power supply is effected via a cable determined for the connection to the ADT-X3.

APPLICATION

Commissioning and calibration of the DGC-05 systems.



FEATURES

- Easy operation
- Simple menu structure
- Display 2 lines/ 16 characters
- 6 push-buttons
- 2 LEDs for display of status
- Communication / power supply via cable directly at the ADT-X3
- Integrated DGC system software

TECHNICAL DATA

Electrical

Power supply 24 VAC, -15%/ + 20% 50 Hz; 24 VDC, -15% + 20%

Power consumption 100 mA (2,4 VA)

Environmental conditions

Humidity 15 - 85% RH non condensing

Working temperature -5 °C to + 50 °C (23 °F to 122 °F)

Storage temperature -20 °C to + 40 °C (-4 °F to 104 °F)

Physical

Housing Plastics ABS

Dimensions (W x H x D) 170 x 90 x 40 mm (6.7 x 3.5 x 1.6 in.)

Weight 0.3 kg (0.6 lbs.)

Guidelines EMC Directive 2004/108/EC

CE

Warranty One year material and workmanship

ORDERING INFORMATION

DGC-05-STL-0

Menu languages*

- 0 German
- 1 English
- 2 USA
- 3 Dutch
- 4 Danish
- 5 Czech
- 6 French

*Other languages on request

Example: DGC-05-STL language English

Order Number: DGC-05-STL-1