

## Accessories

### T-RUN units programming cables

#### Types PCABLE, PCABLE II

# T-RUN

CARLO GAVAZZI



- Programming T-RUN units.
- PCABLE II provides insulation between PC and the programmed unit.
- To be connected to the parallel port of the PC.

## Product Description

PCABLE and PCABLE II allow programming of the T-RUN units through the parallel port of a personal computer. In addition to PCABLE, PCABLE II provides electrical insulation from the mains.

## Type Selection

Insulation	Type
Not insulated	PCABLE
Insulated	PCABLE II

## Supply Specifications

<b>Power supply</b> (PCABLE II)	
Battery type:	type 6LR61
<b>Rated operational power</b>	20 mA

## Mode of Operation

Connected to the parallel port of a PC and the programming port of the T-RUN device, PCABLE and PCABLE II allow the user to write the function designed with the BHF software to the unit itself.

## General Specifications

<b>Indication for TX/RX</b>	LED, green
<b>Environment</b>	(EN 60529)
Degree of protection	IP 20
Pollution degree	3
Operating temperature	-20 to +60°C, R.H. < 95%
Storage temperature	-30 to 80°C, R.H. < 95%
<b>Insulation</b>	(EN 609500)
Input to output	PCABLE None PCABLE II 2kV
<b>Housing dimensions</b>	
(PCABLE II)	99,5 x 60 x 30 mm
<b>Weight</b>	
(PCABLE)	Approx. 65 g
(PCABLE II)	Approx. 170 g
<b>CE Marking</b>	Yes
<b>EMC</b>	
Immunity	Electromagnetic Compatibility
Emissions	According to EN 61000-6-2 According to EN 61000-6-3