Battery cases

A.u.K. Müller

Solenoid valves
Control valves
Special valves and systems

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Elastomeric cases









Characteristics

- moisture protected battery terminals
- any fitting position
- battery change without tools (not for PC case)

Applications

- sanitary fittings
- photo and video applications
- model making
- use in moistered areas

Description

Elastomer battery case to slide in a 6V lithium or 9V battery type E with moisture protected battery terminals.

Originally developed as an accessory for the bi stable integral cartridge valves of product line 050-... the elastomer battery cases are singly available with twin flex cable of about 125 mm length and round connector by default.

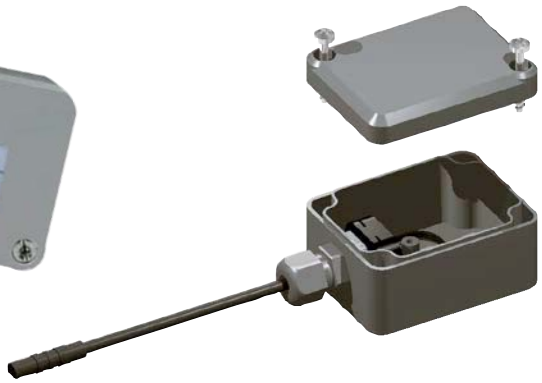
Additionally, the battery casings are suitable for all appliances requiring an independent power supply.

Due to the moisture protection, they can be utilised in a wide range of similar environments.

The PC battery case enables the protection type IP 65.

PC box



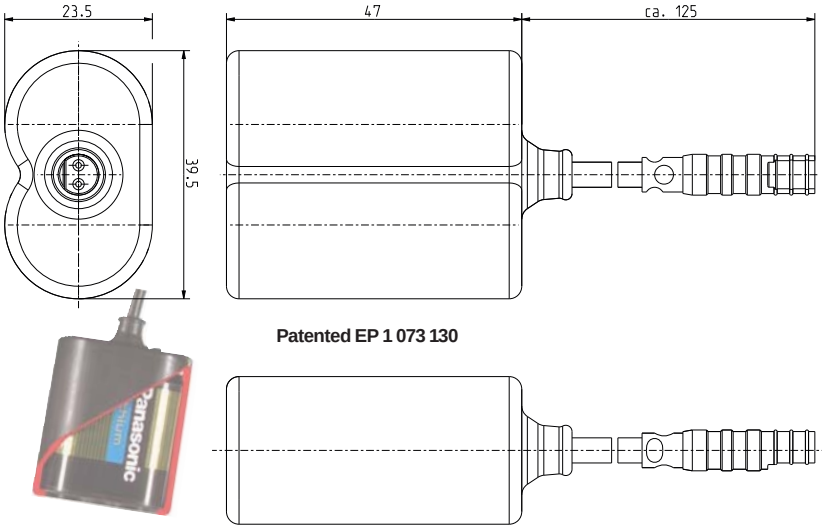


ABS box



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battery type: CR-P2 6V Lithium



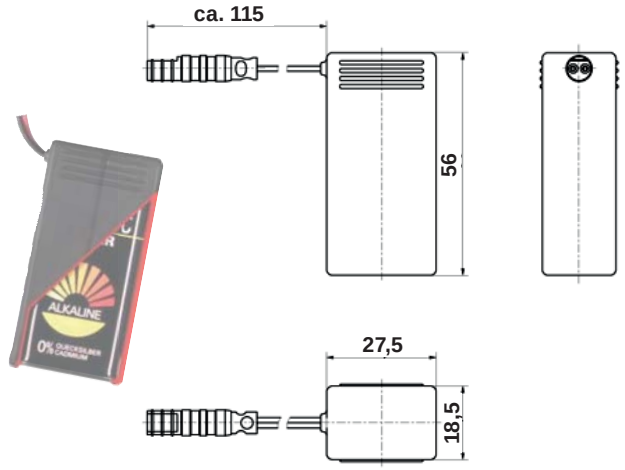
Technical Data

Battery types	6V CR-P2 lithium 9V E-block
Construction	elastomer case or plastic housing
Battery terminals	integrated
Cable	Liy 2 x 0,25mm²
Cable length	125 mm (by default)
Connection	on request

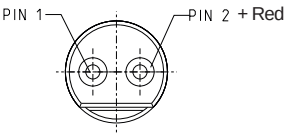
Materials

Battery case 6V	NBR
Cable insulating	PVC

battery type: PP3 9V alkaline



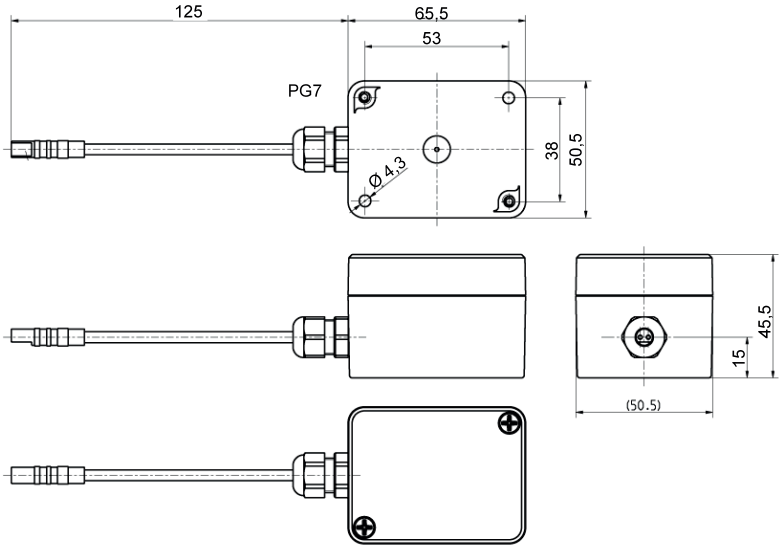
Contact assignments for all sockets



Materials

Battery case 9V	EPDM
Cable insulating	PVC

battery type: PP3 9V alkaline

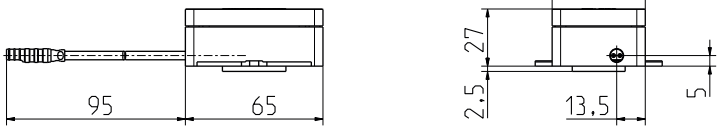


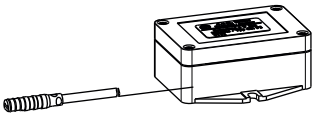
Materials

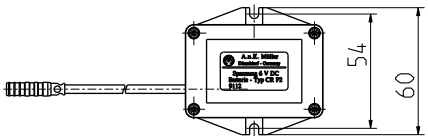
Battery box 9V	PC (polycarbonate)
Cable insulating	PVC

battery type: CR-P2 6V Lithium









Materials

Battery box 9V	ABS
Cable insulating	PVC

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