

Handles and control modules

1 Handle ABITIG® GRIP Little

- 1.1  **BIS-51**
ED = Single push-button
- 1.2  **BIS-52**
DD = Double push-button / Button short
(Standard under DD)
- 1.3  **BIS-65**
UP / DOWN
(device-dependend)



appropriate handle
Part-No.: 180.0131.1

2 Handle ABITIG® GRIP

- 2.1  **BIS-51**
ED = Single push-button
- 2.2  **BIS-52**
DD = Double push-button / Button long
- 2.3  **BIS-54 / -64 / -74 / -84 / -94**
DDP = Double push-button / Poti **xx** KΩ
(see page 4.3)
- 2.4  **BIS-59**
EDP = Single push-button / Poti 10 KΩ
(compatible with Migatronic)
- 2.5  **BIS-60**
DD = Double push-button / Button long
for high switching current up to 2 A
(e. g. Dalex, Messer-Lincoln)
- 2.6  **BIS-65**
UD = UP / DOWN
(device-dependend)
- 2.7  **BIS-67**
DD = Double push-button / Compensator
- 2.8  **BIS-95**
UD = UP / DOWN
(compatible with Lorch)



appropriate handle
Part-No.: 180.0130.1

Abbreviations for switch functions:

- ED Single push-button
- DD Double push-button
- UD UP / DOWN (two switches)
- EDP* Single push-button with Potentiometer 10 kΩ,
other factors on request
(e.g. 1.0 kΩ, 2.2 kΩ, 4.7 kΩ, 47 kΩ)
- DDP* Double push-button with Potentiometer 10 kΩ,
other factors on request
(e.g. 1.0 kΩ, 2.2 kΩ, 4.7 kΩ, 47 kΩ)

*In the case of potentiometer regulation in the handle, an HF-filter is essential if the potentiometer cable runs through the remote control connector and is started with high voltage pulses. If there is no HF-filter, the HF pulses may damage the control electronics.

Please order the HF-control cable filter DGF 3 by using the Part-No. 184.0162.

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