

## ATP 3300 push-button module

The push-button module is a simple and safe pulse-forming or permanent switching of a signal source with mains potential.

The ATP series is an indispensable aid for setting up test and simulation circuits in schools and technical laboratories, among other places. We have already been able to realise countless laboratory set-ups that were ready for use in a short time.

### Advantages:

- Easy connection via the 4mm safety socket
- Safe from touching dangerous voltage
- Compact design for industrial use
- Robust, abrasion-resistant labelling
- All components are easily exchangeable cable types

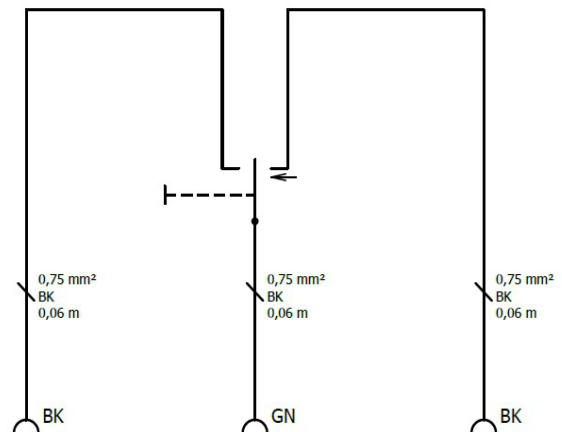


### Application:

- in research, development, manufacturing and quality assurance
- in long-term tests and testing facilities
- for demonstration purposes
- for school and training



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### Technical data:

Manufacturer / Model:	ATP 3300
U <sub>max</sub> :	250 V/AC
I <sub>max</sub> :	4A
Safety socket:	4 mm
Colours:	2x black, 1x green (middle)
Housing material:	Plastic, ABS
Dimensions:	85 x 56 x 41,4 mm
Colour of Housing	dark grey with light grey lid
Colour of Print:	black
Operating and storage temperature:	0° - 50° C
Article or order number:	501444
Link:	<a href="https://www.arno24.de/en/products/workshop-supplies/overview.html">https://www.arno24.de/en/products/workshop-supplies/overview.html</a>