

### Delivery specification:

Counter complete with push-on connectors

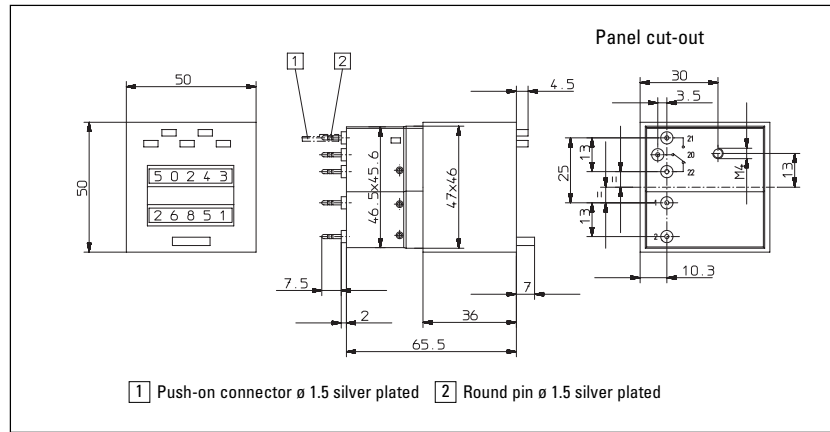
### Accessories:

- Socket box 946.1
- Sealing cover K2
- Front frame F2B

### Order information:

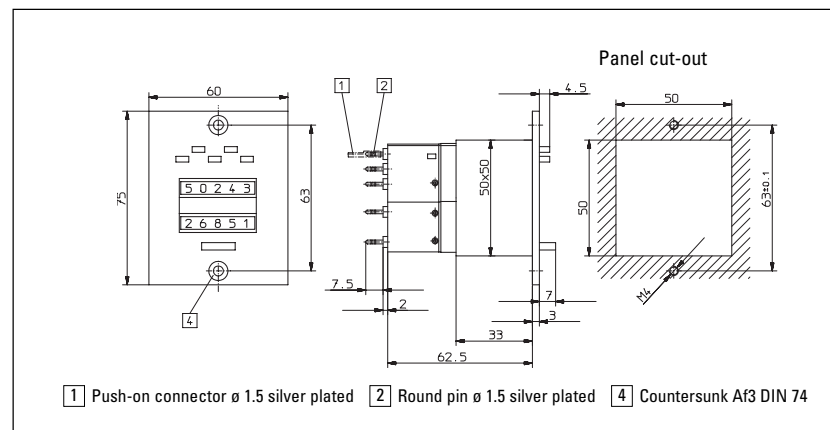
- Art-No.
- If special voltages ... are requested, please state exact counter type, voltage and model e.g. BVa 15.31, 12 V DC...

## Type BVa 15.01



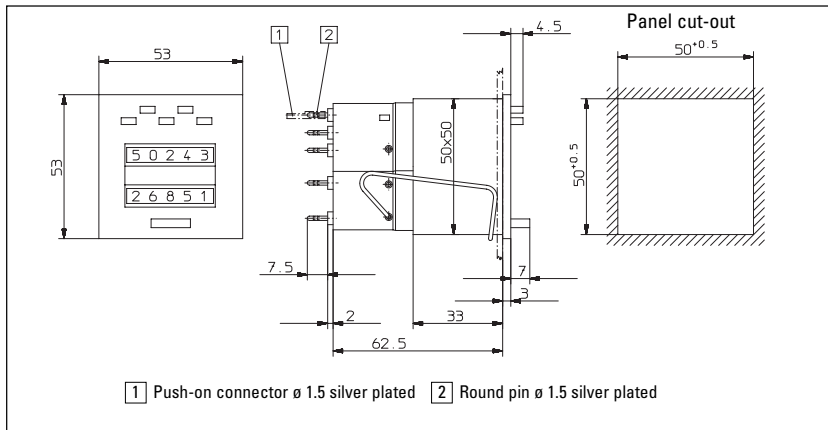
	BVa 15.01			BVa 15.01/3			Colour of housing black: Art.-No. 2.1X0.011.XXX
	24 V Art-No.	115 V Art-No.	230 V Art-No.	24 V Art-No.	115 V Art-No.	230 V Art-No.	
DC (25 Imp/s)	2.100.011.033	—	—	2.120.011.033	—	—	
AC (18 Imp/s)	2.100.011.061	2.100.011.064	2.100.011.066	2.120.011.061	2.120.011.064	2.120.011.066	

## Type BVa 15.11



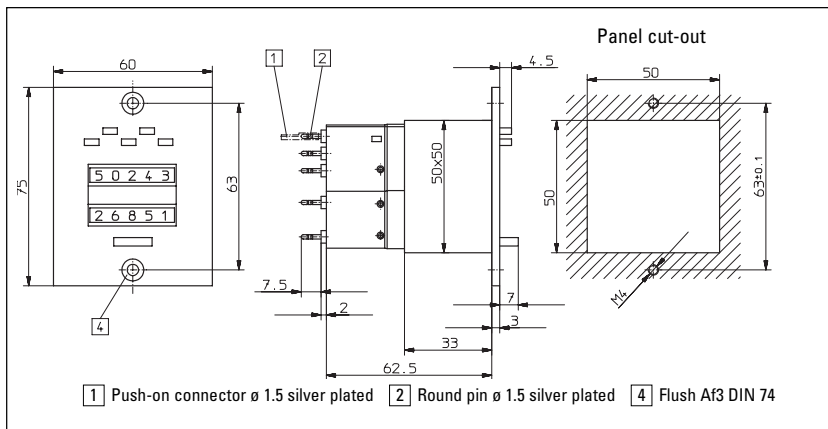
	BVa 15.11			BVa 15.11/3			Colour of housing black: Art.-No. 2.1X0.111.XXX
	24 V Art-No.	115 V Art-No.	230 V Art-No.	24 V Art-No.	115 V Art-No.	230 V Art-No.	
DC (25 Imp/s)	2.100.110.033	—	—	2.120.110.033	—	—	
AC (18 Imp/s)	2.100.110.061	2.100.110.064	2.100.110.066	2.120.110.061	2.120.110.064	2.120.110.066	

## Type BVa 15.21



	BVa 15.21			BVa 15.21/3			Colour of housing black: Art.-No. 2.1X0.211.XXX
	24 V Art-No.	115 V Art-No.	230 V Art-No.	24 V Art-No.	115 V Art-No.	230 V Art-No.	
DC (25 Imp/s)	2.100.210.033	—	—	2.120.012.033	2.120.210.064	2.120.210.066	
AC (18 Imp/s)	2.100.210.061	2.100.210.064	2.100.210.066	2.120.210.061	2.120.210.064	2.120.210.066	

## Type BVa 15.31



	BVa 15.11			BVa 15.11/3			Colour of housing black: Art.-No. 2.1X0.311.XXX
	24 V Art-No.	115 V Art-No.	230 V Art-No.	24 V Art-No.	115 V Art-No.	230 V Art-No.	
DC (25 Imp/s)	2.100.310.033	—	—	2.120.110.033	2.120.310.064	2.120.310.066	
AC (18 Imp/s)	2.100.310.061	2.100.310.064	2.100.310.066	2.120.310.061	2.120.310.064	2.120.310.066	

### Options:

- Key-locking 0-reset
- Colour of housing grey: Art-No. 2.1X0XX6.XXX
- Colour of housing black: Art-No. 2.1X0.XX7.XXX
- Knob-locking transparent cover (IP55)
- Counter with front plate size 3  
Art-No. 2.1X0.8XX.XXX
- Flexible sealing cover K2 (IP 54)
- Counter with front plate size 3  
Art-No. 2.1X0.6XX.XXX