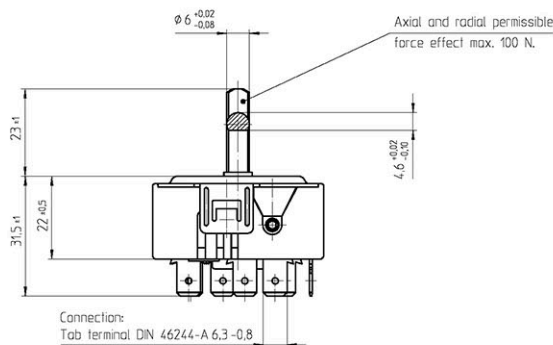
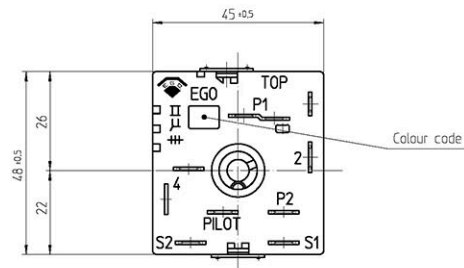
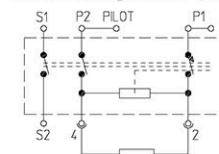


Remarks:

1. The Regulator in built-in condition has to be included in the protective / safety measures of the appliance
2. Technical wiring instructions of EVU's have to be observed!

Internal circuit diagram in "OFF"-position



Warning:

This control provides for all-pole disconnection of the load, which should be connected between terminals 2 and 4 as shown as on this drawing.
The requirements of the IEE Wiring Regulations (BS.7671) must be observed when the appliance is connected to the electrical supply.

Technical information:

1. Switching capacity for contact:
P1 - 2 7/400, 13/240 Test Class II micro gap
P2 - 4 7/400, 13/240 +++ > 3 mm
S1 - S2 0.6/400 +++
2. Max. ambient temperature for endurance 125 °C
3. VDE Tracking Index: KC 250
4. Operating range: 52-308° (clockwise gradient)
5. Output infinitely variable 6-70 % (97.50900.521)
6. Deviation of axle plane surfaces max. +3° (0-position)

Type number	V AC Voltage	A Amperage	Colour code	Approvals
50.57131.010	120	13	green	X X
50.57111.010	100	13	green	X X
50.57101.010	200	13	green	X X
50.57071.010	240	13	blue	X X
50.57061.010	110	13	green	X X
50.57031.010	400	7	red	X
50.57021.010	230	13	—	X X
50.57011.010	220	13	—	X X
Blank No. .	EN Mat.No. .	Scale	1:1	1:1
6 CD0001	2010-12-15	Material	Surface Texture ISO 1302	Scale 1:1
5 F02450	2008-08-06	Designation	General Tolerances ISO 2768-c	1:1
4 F01464	2005-11-10	Designation	General Tolerances ISO 2768-c	1:1
3 RE0354	1998-10-28	Designation	General Tolerances ISO 2768-c	1:1
2 RE0144	1997-07-17	Designation	General Tolerances ISO 2768-c	1:1
1 ER6701	1995-11-27	Designation	General Tolerances ISO 2768-c	1:1
Cha. Information No.	Date	Proc.	2013-12-10	SPD.JED
FRel.0577ER	1994-02-24	Ret.	2013-12-10	SPD.JED
Origin .	Repl. for .	Repl. by .	Ref.	8
5	6	7	8	

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Printout not true to Scale