

Place of production e.g.

Date of production,

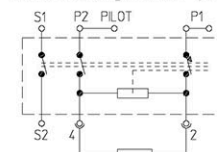
Application range

Type number

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)

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
Type number	V AC Voltage	A Amperage	Colour code	 Approvals	

7	F042771	2012-12-11	This document is exclusively permitted to you for the agreed purposes. Any kind of duplication, alteration or communication of its content is prohibited, if not expressly consented otherwise. Violators are committed to pay compensations.	Blank No.	EN Mat.No.	Scale	 Scale 1:1
8	C00001	2010-12-15		Material			
9	F02450	2008-08-06		Surface Texture ISO 1302			 Surface Texture ISO 1302
10	F04664	2005-11-10		General Tolerances ISO 2768-c			
11	RE0354	1998-10-28	Any claims of validity for future projects remain unaffected.				
12	RE0144	1997-07-17	CAD Date Name				
13	RE6701	1995-11-27	Created 1994-02-23 DOSSING				
14	Cha	Information No.	Doc 2013-12-10 SP0D.JED				
15	F.Rel.	05/77ER	Rel. 2013-12-10 SP0D.JED				



Drawing No.
50.57001.010

Sh.No.	V
101	

	Ref.
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1	2
3	4

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Origin	
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Repl.for .

Repl.by

Re

1	2
3	4

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erstellt am 2013-12-11 11:10:01 von SPODJED

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