

TECHNICAL DATA

Cam switch specification GN32-3429-U

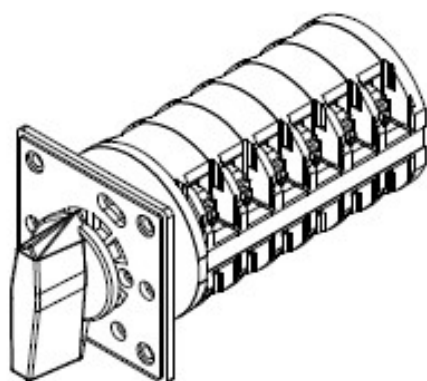
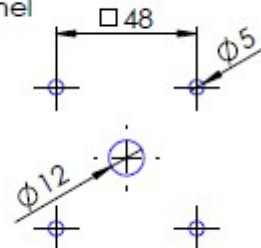
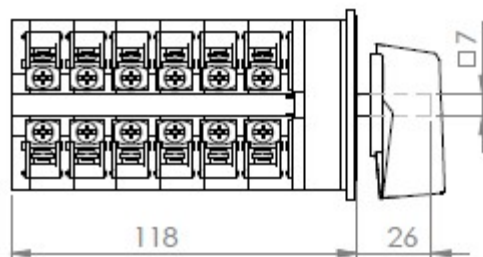
1. RATED DATA

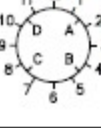
Type, diagram No. and mounting form	GN32-3429-U
Customer	IMPEXRON GmbH
Mounting form	Front mounting
Rated insulation voltage	Ui 690V AC
Rated thermal current	Ith 32A
Rated operational current	AC1, AC21 690V Ie 32A
	AC15 230V Ie 20A
Motor switch in utilization category	AC3 3x400V 11 kW
Optional extra	-without front plate, - plastic shaft sq.7
Mounting size	A1(65x65)
Turning angle	30 deg
No. of control position	4 (0-1-2-3)
Contact Units	6
Contact unit material	Melopas MP183 - Rasching
Switch weight	0,66kg
Comply with standards:	IEC 60947-1, 3; DIN EN 61058; UL 508; C22.2 No.14

2. ROUTINE TEST DATA

- Mechanical test carried out with	5 cycles
- Voltage test	2,8 kV, 50Hz, 1s
- Connection diagram test	per one piece

3. DIMENSION DRAWING / SWITCHING DIAGRAM





1	4	5	8	9	12	13	16	17	20	21	24
Empty space for drawing											
2	3	6	7	10	11	14	15	18	19	22	23

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	7	
	C	
	8	
	9	
	10	
	D	
	11	
0	12	
1	1	X X X X X X
	A	
2	2	X X X X X X
3	3	X X X X X X