

1

1.1 -7008

1.2 -7008

50

220

1.3 -7008

1.4

(EAC),

1.5

II

60598-1-2011.

1.6

3.1

15150-69,

2000

2

-175...265

-50

-150...295

-8

2

-940

-800

1%

LM-80 (IES) TM-21-11 (IESNA) -

153 000

-(52 ± 5)

-(5 ± 2)

-60...140

(cos) -

0,9

30804.4.4-2013 - I

-IP30

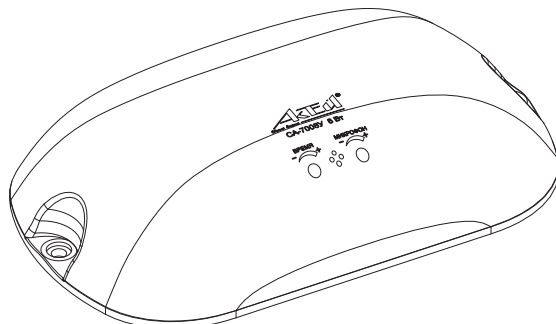
30

40°

U194 - v2

-10

x x -182 110 42



1—

-7008

3

— -7008 — 1

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4

-7008

1.

5

5.1

5.2

5.3

6

6.1

6.2

6.3

6.4

7

7.1

5 ()

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7.3

7.4

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2

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3.

7.7

(

),

4,

7.8

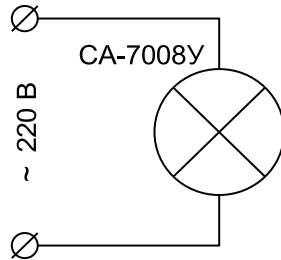
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	I	II	III
()	●	●	●
	○	●	○
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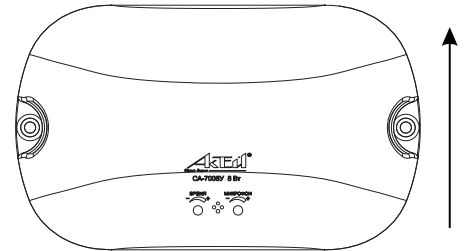
2—

-7008



3—

-7008



4—

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8

I.

()

II.

(/ 20%)

III.

I

9

10

60

72

11

70%

40

50 °C.

—6

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ERC

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