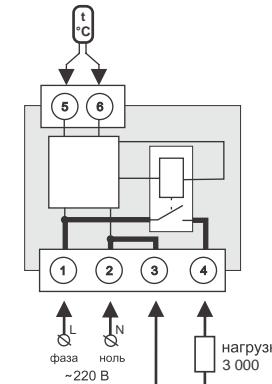


# terneo b

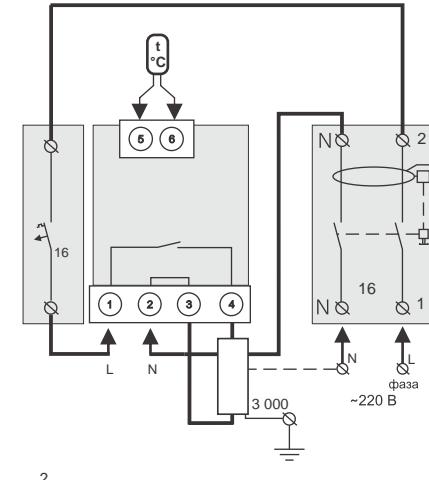


+5...+40 °

/		
1		+5...+40 °
2		16
3		3 000
4		220 ±10 %
5		0,29 ±10 %
6		80 × 90 × 54 MM
7		DS18B20 NTC
		10 kΩ × 25 °C
8		4
9		50 000
10		100 000
11		1 °
12	14254	IP20



1.



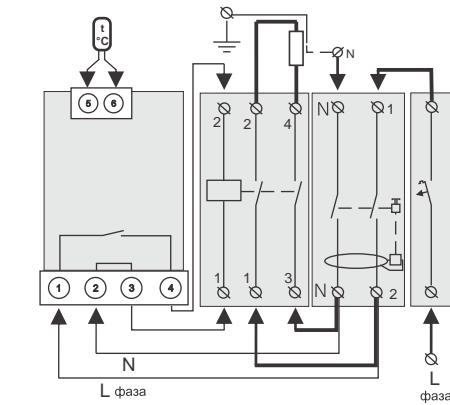
2.

14254 ( ). IP55

-5...+45 °

35 (DIN- 18 ). B

0,5 1,7



2.

16

( ).

2

( )

2,5

(DIN);

4

( )

3

( )

3

( )

4

( )



1  
1  
1  
1

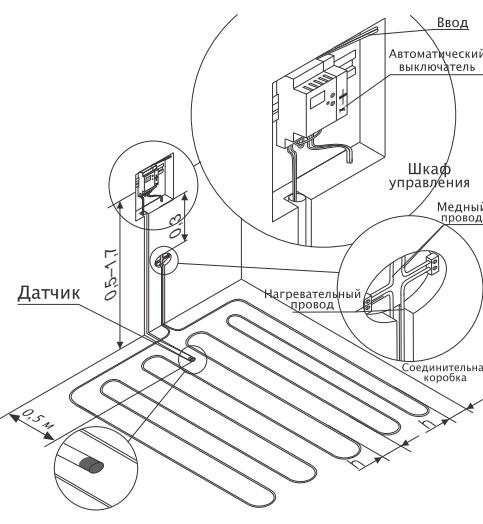
5,  
6.

6-7.  
1, 2, (220 ±10 %, 50 )

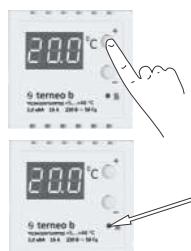
1, (N)— 2.

3 4 ( ),

3 000



1 2.  
«On» 3



85°,  
«» ( 80° ).



220 ( ).

1. 24 ( ).
2. ( ).
3. 14 ( ).
4. 14 ( ).
5. ( ).
6. ( ).

« »  
120 / 2  
= P / S ( )  
();  
S —  
(<sup>2</sup>).  
3 15  
(h) :  
h = S / I ( )  
( ).  
1

(  
(h),  
28

30%.

(P)  
(I),  
(U).  
(R)  
(U).  
(U).

= U × I ( )

= U × (U / R) ( )

NTCR1010 × 25° .

30-

10 90%.  
«+»  
«-»  
50% (50 ),  
30-

15

6

7