

Pt 100

PTQ
4921210021E



• Q96 Q144 ;

DIN –

90° 240°

(2-)

PTQ96-x, PTQ144-x (90°)

PTQ96-x, PTQ144-x (240°)

1,5 (-10...15...30...55°C),

51 EN 60051

0 ... 40

0 ... 50

0 ... 60

0 ... 80

0 ... 100

0 ... 150

0 ... 200

0 ... 250

0 ... 300

0 ... 400

20 ... 120

50 ... 150

50 ... 250

100 ... 200

200 ... 400

250 ... 500

300 ... 600

0 ... 500

0 ... 600

0 ... 800

25°C

- 200°C / + 800°C

24 - 48 - 110 - 220

(DC)

(AC)

(AC: 3 ; DC: 15)

110 - 220 - 380/440

(AC)

(3) -

0,1%

10%

0,2%

10°C (

0,05% 10°C)

-10...55°C (), -25...60°C (), -40...65°C ().

15 - 6 - 3- , 50 / 6 , 22 / 20

EN 50081-1/2 EN 50082-1/2.

CE

HUE,

DIN 40040

IP52 (IP54

);

: IP20,

529 EN 60529.

3-

- 3 × 5

2-

- 10

ΔT = 50...600°C; 5

ΔT = 50°C; 2

ΔT = 25...49°C

TYPE

☐ L.C. **ORDER No.**

☐ **LOT No.**

☐ 3-провод **AC SUPPLY**

☐ 2-провод **AC/DC SUPPLY**

☐ X1-X2 **V**

Проверка LC
Только 2-пров
схема

P I O

30 50 80

X1 X2 X3 X4

	A	B	C	D	
PTQ96-x/-c	96 × 96	5,0	92 × 92	90 × 90	. 0,400
PTQ144-x/-c	144 × 144	8,0	138 × 138	136 × 136	. 0,700

PTQ96-c	0 ... 150°C	2- 3-	24 AC/DC
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