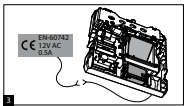
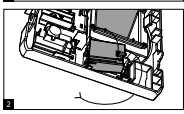
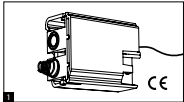


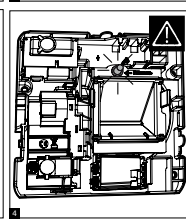
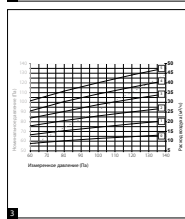
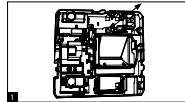


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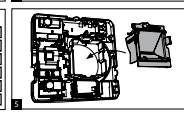
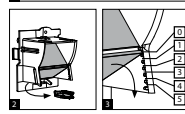
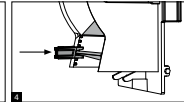
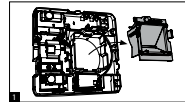
Плата питания 12V AC / 24 DC



Измерение давления



Установка расхода воздуха



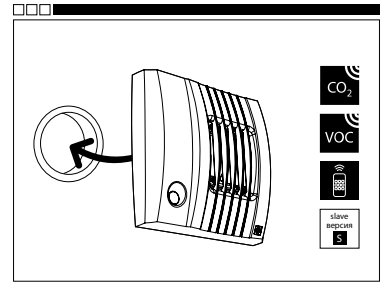
Ø 100 мм

Положение	Мин. расход воздуха (л/с) при 100 Па	Мин. расход воздуха (л/с) при 100 Па
1	12	80
2	18	90
3	24	100
4	30	110
5	36	120
6	42	130

Ø 125 мм

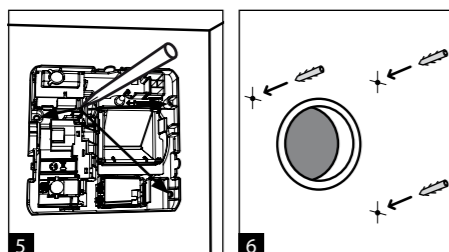
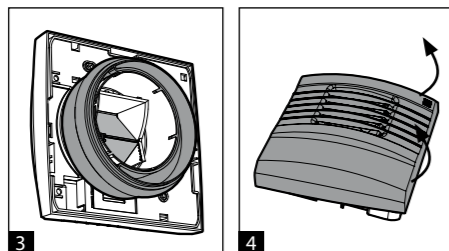
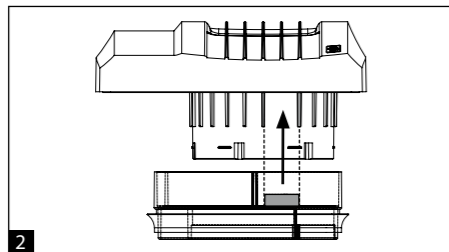
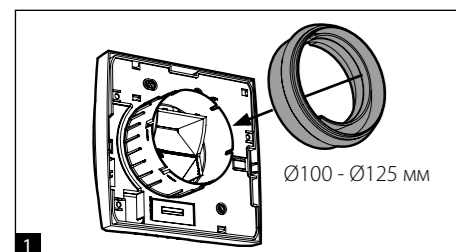
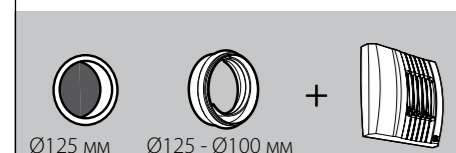
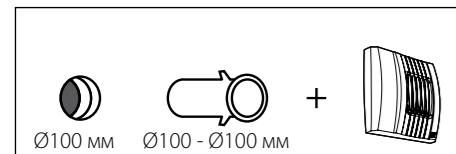
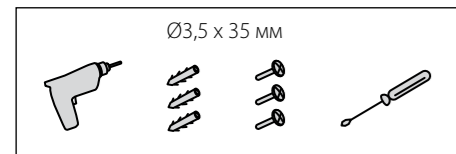
Положение	Мин. расход воздуха (л/с) при 100 Па	Мин. расход воздуха (л/с) при 100 Па
1	12	75
2	18	80
3	24	90
4	30	100
5	36	110
6	42	120

BXC Специальные версии



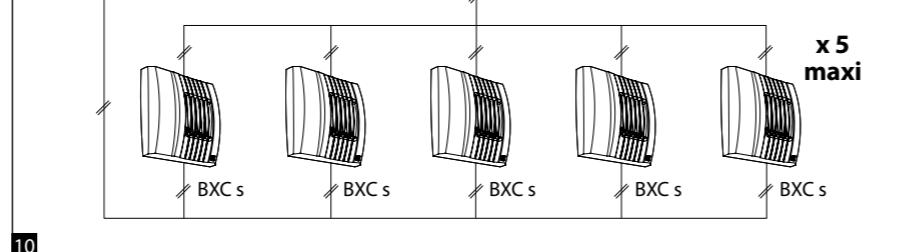
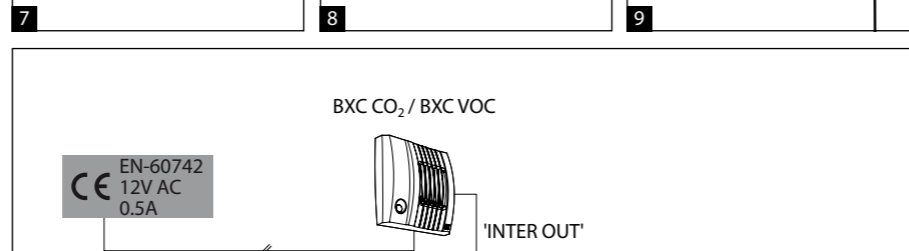
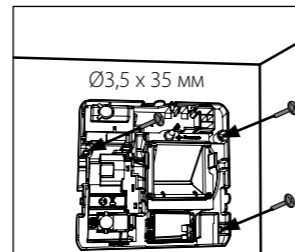
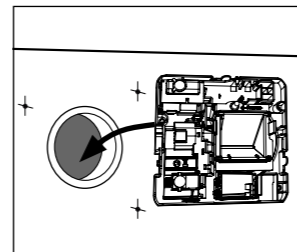
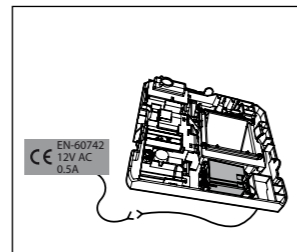
BXC Специальные версии

A B C



2

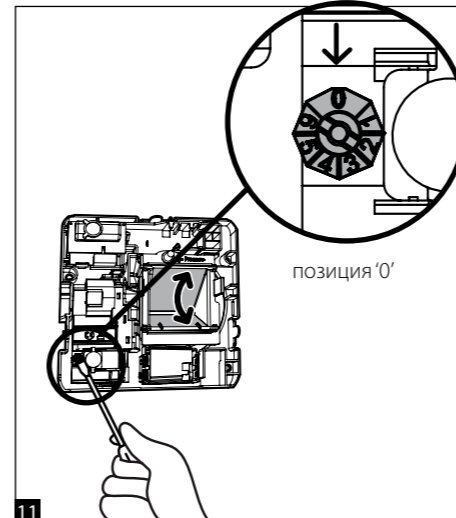
CO₂ VOC



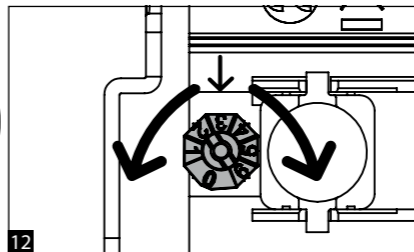
10

3

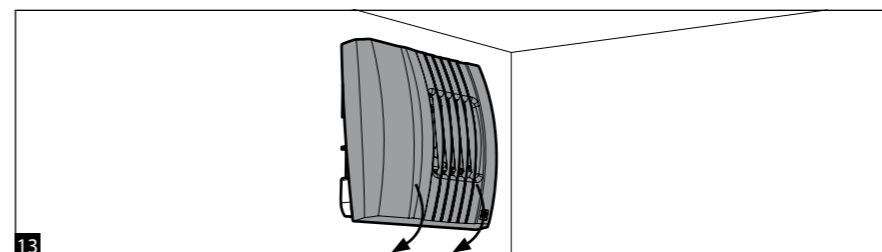
ТЕСТ



Установка чувствительности датчика CO₂/VOC



Позиция	Уровень CO ₂ /VOC (ppm)
0	ТЕСТ
1	600
2	800
3	1000
4	1200
5	1400
6	1600

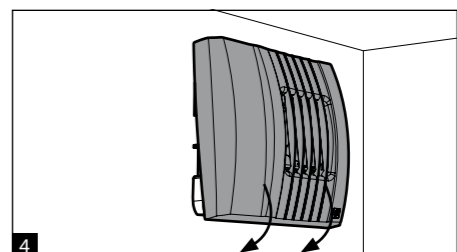
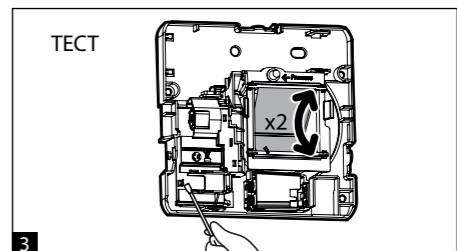
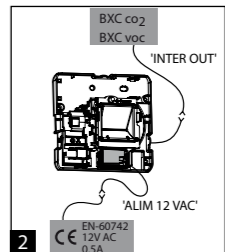
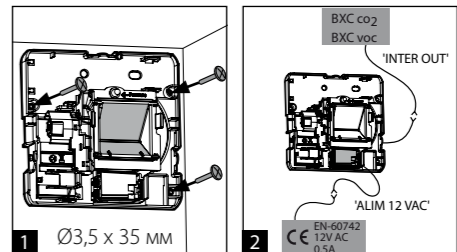


11

4

slave версия 5

Slave версия - BXC s

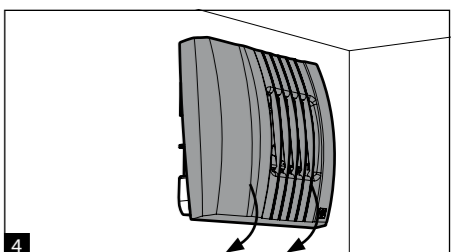
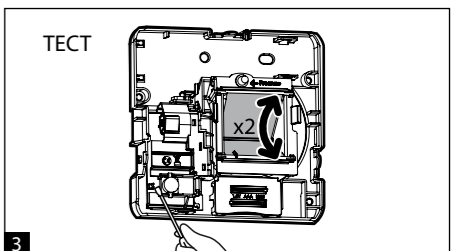
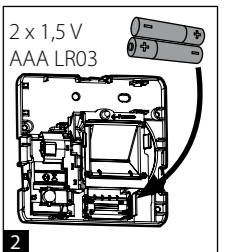
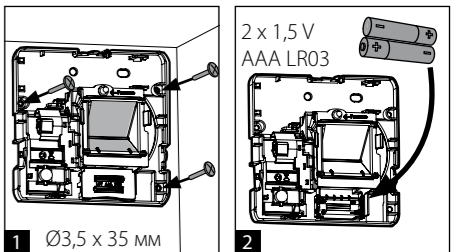


1

2

3

Дистанционное управление



1

2

3

4