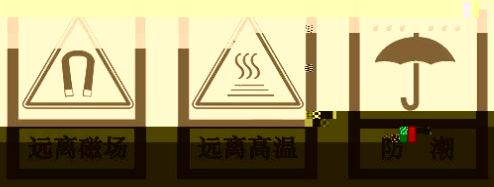


# 注意事项

1. 请远离强磁场、高温、潮湿等环境；




2. 不要将设备掉落；



KNX USB KNX PC KNX

k KNX USB BNTP-USB/00.1 Type-A BNTP-USB/00.2

Type-C USB2.0 USB

KNX KNX k KNX

USB k

USB KNX k

ETS ( ETS5 KNX

KNX k

BNTP-USB/00.1 ETS ETS5

ETS k

10.15.255 k

KNX USB APDU 55 BNTP-USB/00.1 240 BNTP-USB/00.2

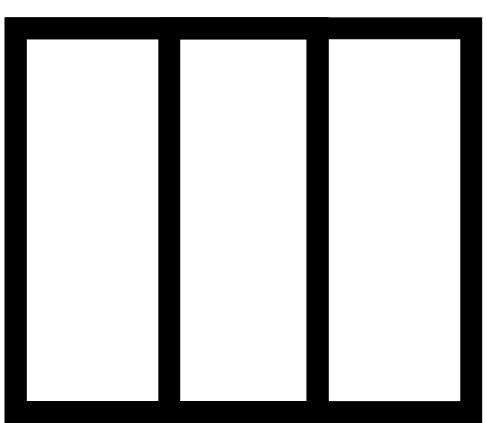
k HID USB k

“cEMI” k

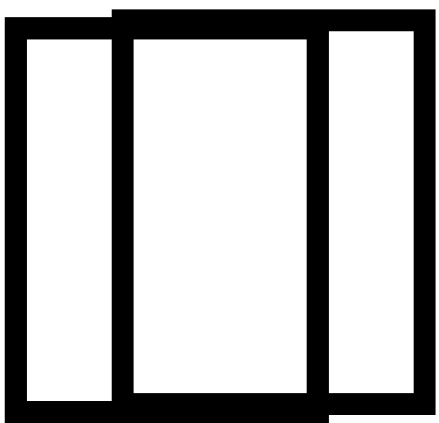
| | |
|---|---|
| | 21-30V DC KNX |
| KNX | <3.5mA/24V, <3mA/30V |
| KNX | <90mW |
| USB | 5V DC |
| USB | <100mA |
| USB | <500mW |
| KNX USB | <600mW |
| USB2.0 | |
| KNX | |

( / )

A USB2.0









| | |
|---|---|
| | 21-30V DC KNX |
| KNX | <6mA/24V, <6mA/30V |
| KNX | <180mW |
| USB | 5V DC |
| USB | <100mA |
| USB | <500mW |
| KNX USB | <700mW |

Type-C USB2.0

KNX ( / )

A USB2.0

USB 5m

LED PC

LED PC

LED KNX

LED

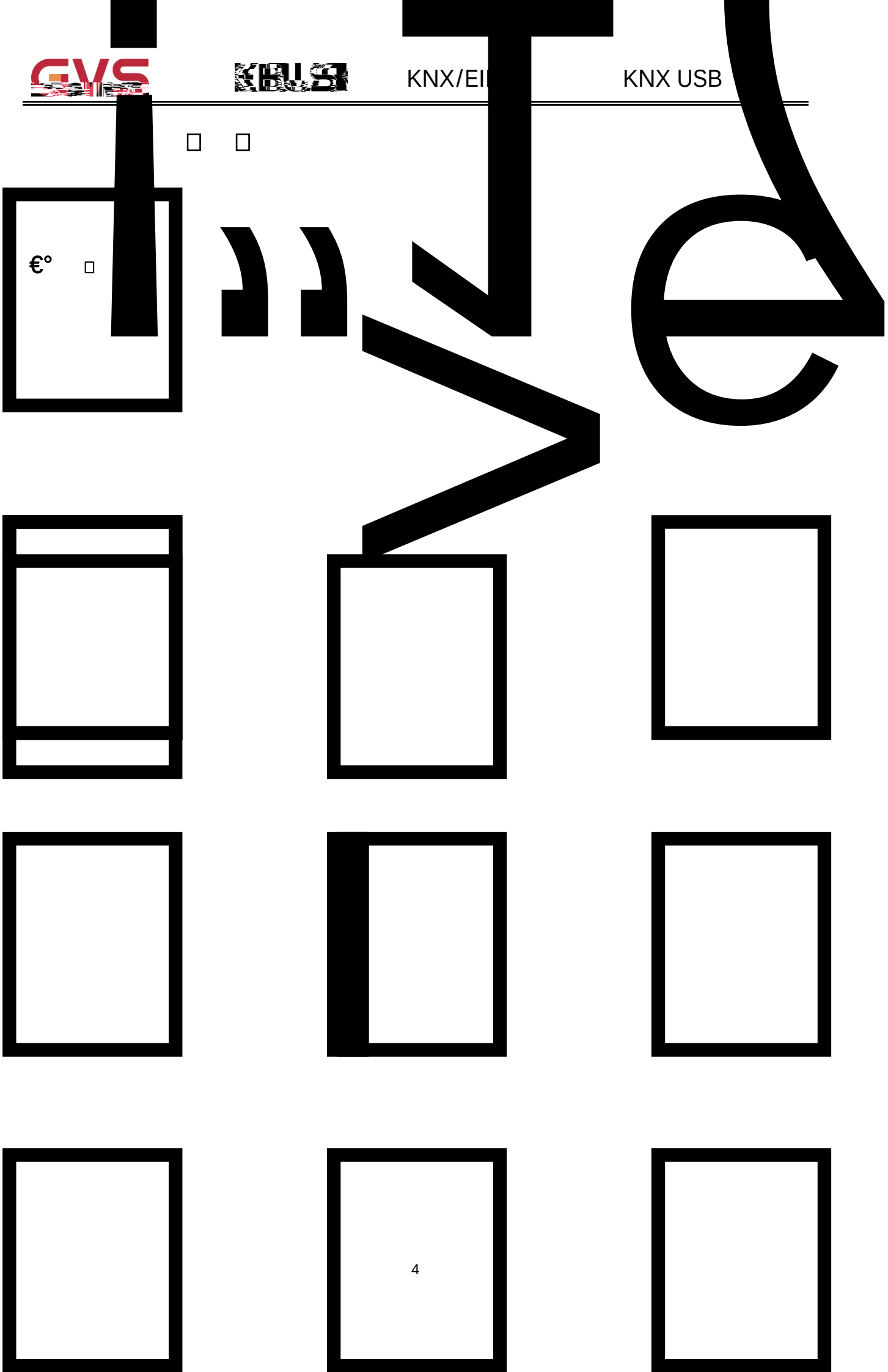
–5 °C ... + 45 °C

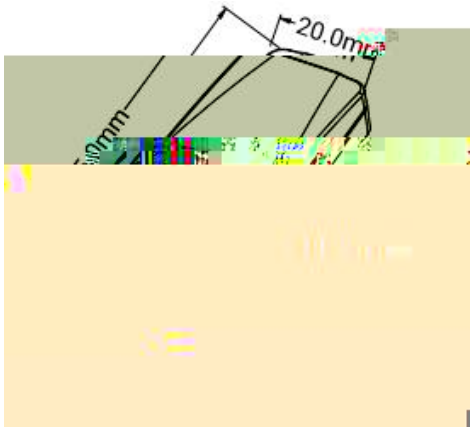
–25 °C ... + 55 °C

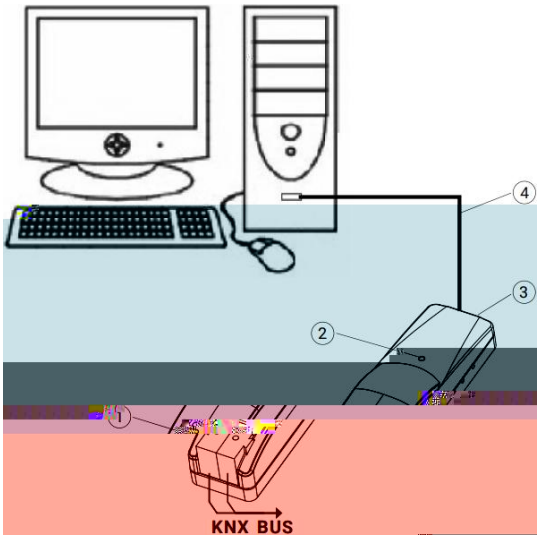
– 25 °C ... + 70 °C

<93%,

65.0 × 20.0 ×






KNX

USB KNX

USB PC USB PC k

Type-C

USB

KNX

4.1

k

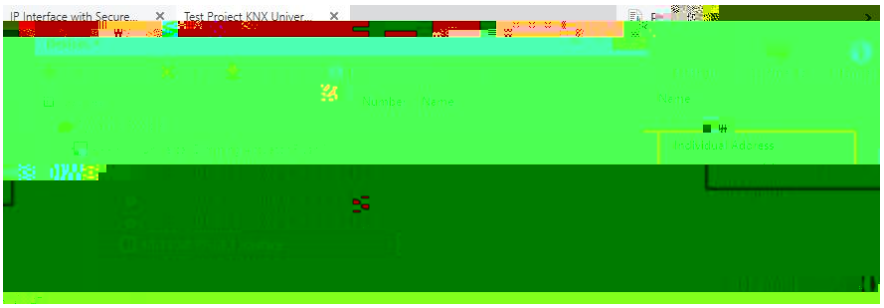
BNTP-USB/00.1 ETS ETS5 k

k

4.2

k

ETS k



4.2 ETS --