

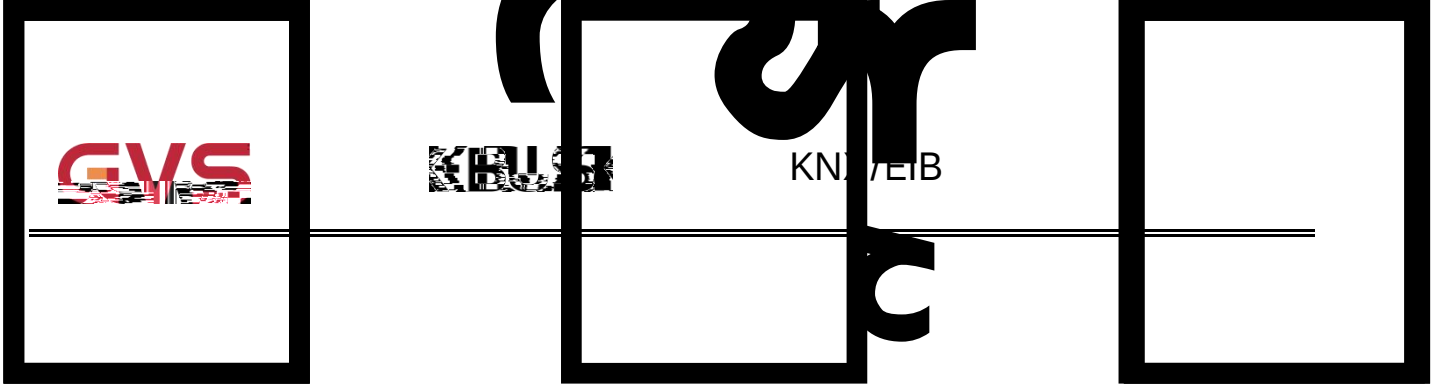
注意事项

1、请远离强磁场、高温、潮湿等环境；



4、请勿自行拆卸本设备

KNX



ETS (ETS5 □ k

□

- □ □
- □ 120min □
- □ 15.15.0 k

21-30V DC
21-30V DC □<10mA/30V DC □<5mA/30V DC □<300mW □<150mW
/ KNX □ /□□□ 0.8mm□
KNX LED □ OK :
KNX LED □ OK □ Traffic LED □ □ Traffic LED □ □ GA LED □ (ETS □Group □ telegrams (main □□ groups 0...13) □ □) □ □ □ PA LED □ □□ □ □

/ LED

LED

–5 °C ... + 45 °C

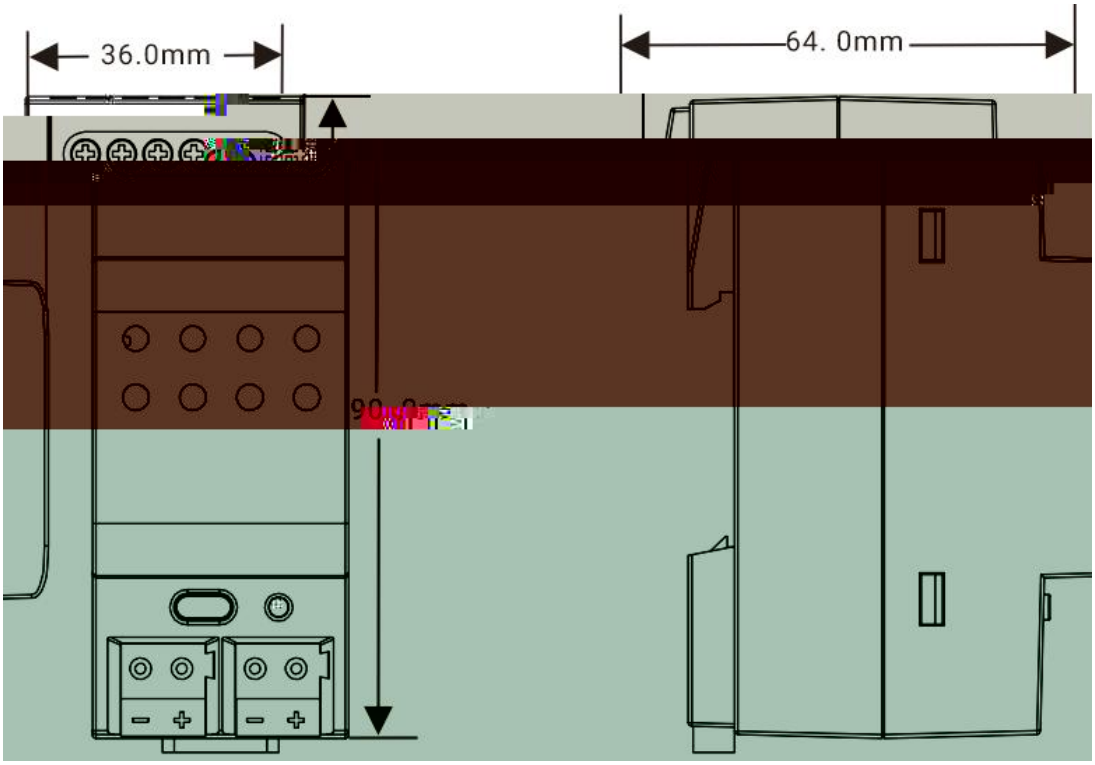
–25 °C ... + 55 °C

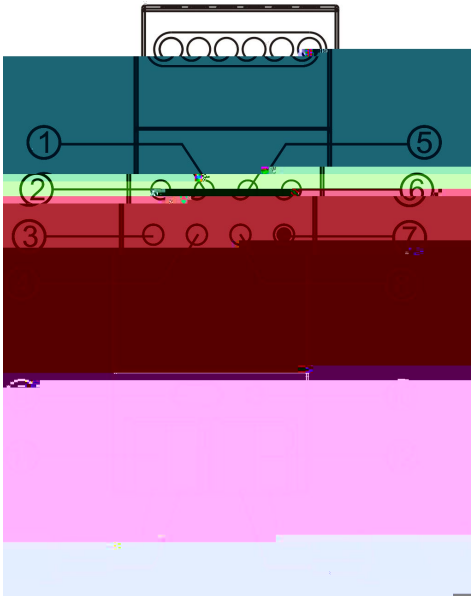
– 25 °C ... + 70 °C

<93%

IP 20 to EN 60529

36 Ô 90 Ô 64mm


36.0mm
64. 0mm



Traffic LED Traffic LED LED

KNX LED PA LED GA LED KNX

KNX LED LED KNX

,

□ k

k □ □ □

k

k □Repetition of group telegrams□ ! □Repetition of physical addressed telegrams□ ! □Repetition of broadcast telegrams□

k k □ k

Block: 14..31 k

Route: 14..31 k k

Filter: 14..31 k ETS k

□ □

Block: k

Route: k k

Filter: k

□ □

Block: k

Route: k

□ □

Disable: □ k

Enable: □ k

□ □

Disabled: □ k

Enabled: □ k

□ □

Disabled: □ k

Enabled: □

□ □

Always: k

Only if routed: k

□ □

Always: k

Only if routed: k

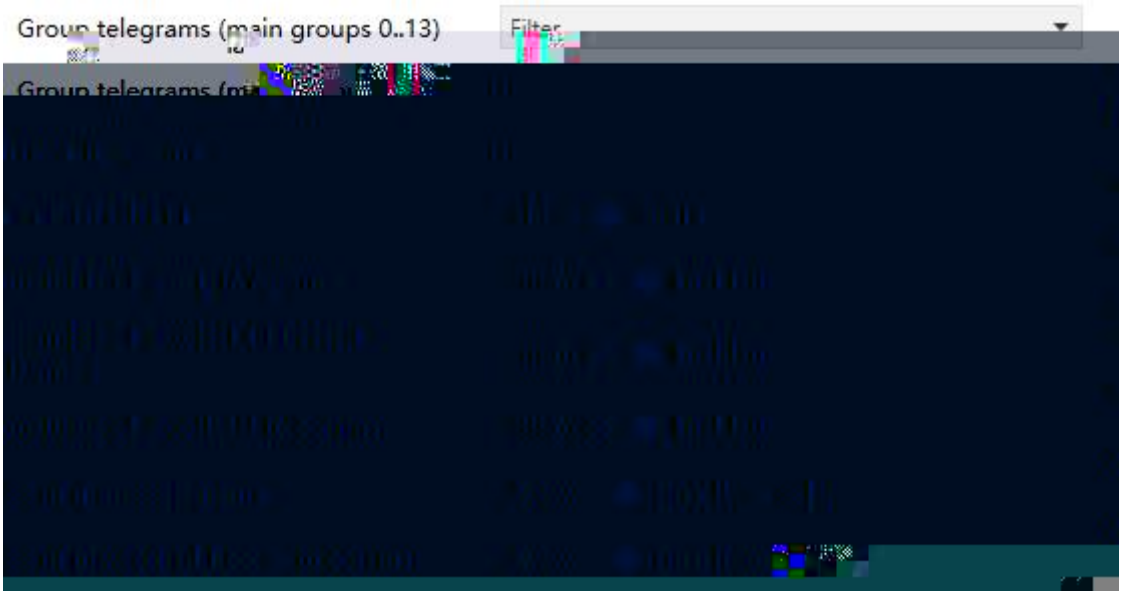


Fig.5.1.3 “Main line-->Line”

Block: 0..13

Route: 0..13

Filter: 0..13 ETS

Block: 14..31 k

Route: 14..31 k k

Filter: 14..31 k ETS k

□ □

Block: k

Route: k k

Filter: k

□ □

Block: k

Route: k

□ □

Disable: □ k

Enabled: □ k

□ □

Disabled: □ k

Enabled: □ k

□ □

Disabled: □ k

Enabled: □

□ □

Always: k

Only if routed:ةuted: k

□ □

® אk