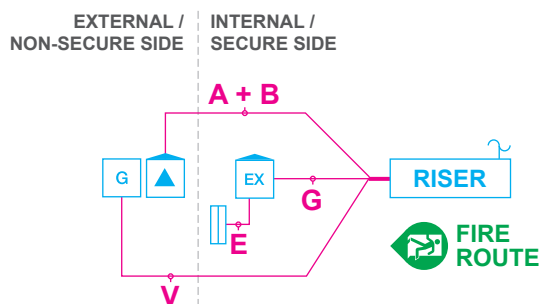


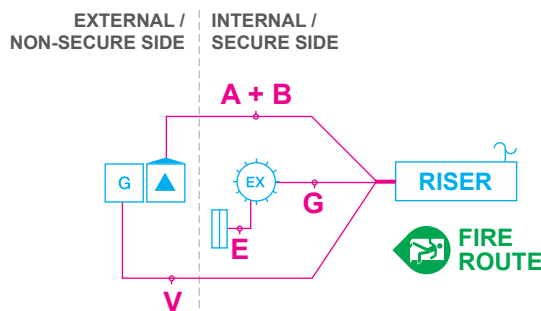
T No. 071/7

IPGUARD + GERDA



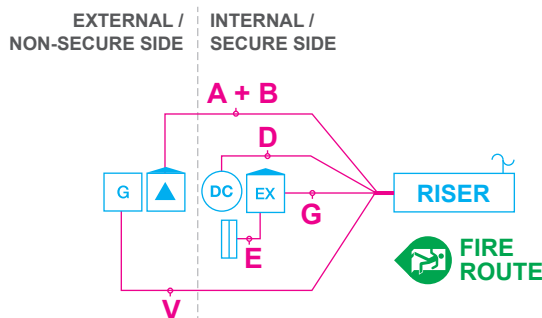
T No. 071/2

IPGUARD with EM24EX + GERDA



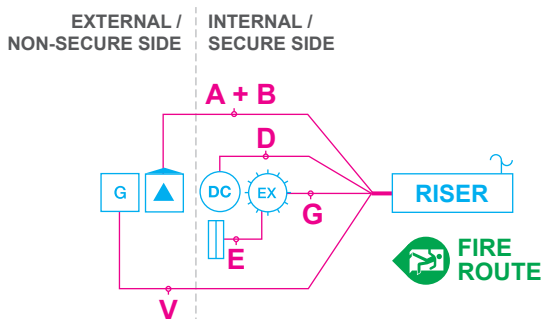
T No. 071/1A

IPGUARD + DC + GERDA



T No. 071/2A

IPGUARD with EM24EX + DC + GERDA



LEGEND

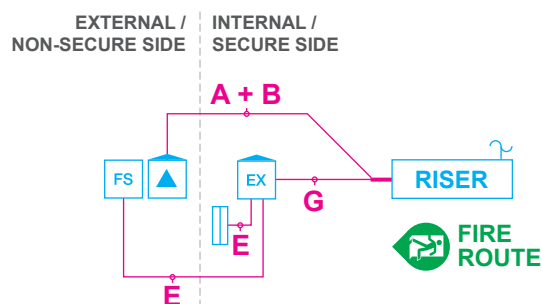
	IPGUARD® 4G/IP/GSM Smart Visitor Door Entry & Access Control panel.	L60
	12VDC fail safe electric release or electro-magnet	L08
	Double Pole (DP) momentary NO/NC door release button & Green Emergency Breakglass	L06
	EM24EX stainless steel normal exit + self-resetting latching emergency exit system	L41
	Door contact.	L19
	Fireman switch.	L16
	Gerda Access Control Box (ACB)	L67

- A** Class E (CAT6) U/UTP x 4no + Earth 1.5mm² (6491X)
- B** 3-core 1.5mm² flex cable (3183Y)
- D** Class E (CAT6) U/UTP
- E** Lock circuit cable ref. 4 x 1 YY/LSZH per lock (4-core, 1mm²/core)
- G** Lock circuit cable ref. 4 x 1 YY/LSZH per lock (4-core, 1mm²/core) + Class E (CAT6) U/UTP x 1no
- V** FP200 (BS5839-1 / Class 1 CU compliant) 1mm²/core cable, 3-core + 1-core Earth. (Red sheaf, brown, grey, black + green/yellow cores)

IMPORTANT Please make sure you also have a copy of the NACD Full Legend document.

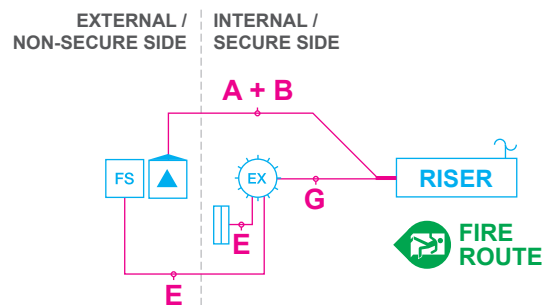
T No. 070/7

IPGUARD + Fireman Switch



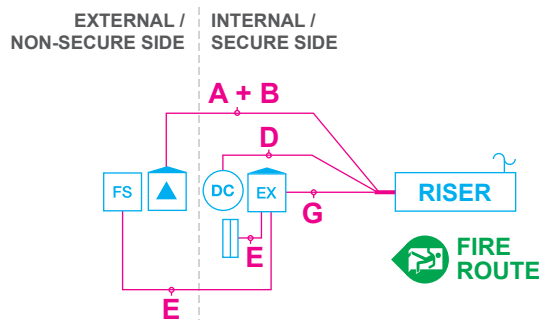
T No. 070/8

IPGUARD with EM24EX + Fireman Switch



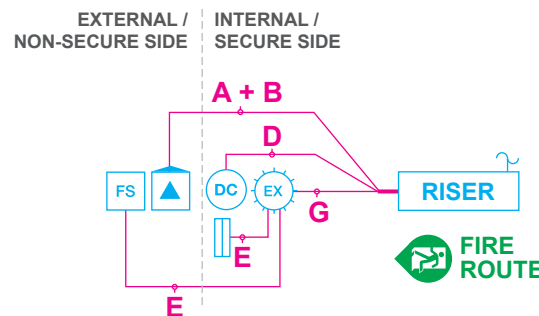
T No. 070/7A

IPGUARD + DC + Fireman Switch



T No. 070/8A

IPGUARD with EM24EX + DC + Fireman Switch



LEGEND

	IPGUARD® 4G/IP/GSM Smart Visitor Door Entry & Access Control panel.	L60
	12VDC fail safe electric release or electro-magnet	L08
	Double Pole (DP) momentary NO/NC door release button & Green Emergency Breakglass	L06
	EM24EX stainless steel normal exit + self-resetting latching emergency exit system	L41
	Door contact.	L19
	Fireman switch.	L16
	Gerda Access Control Box (ACB)	L67

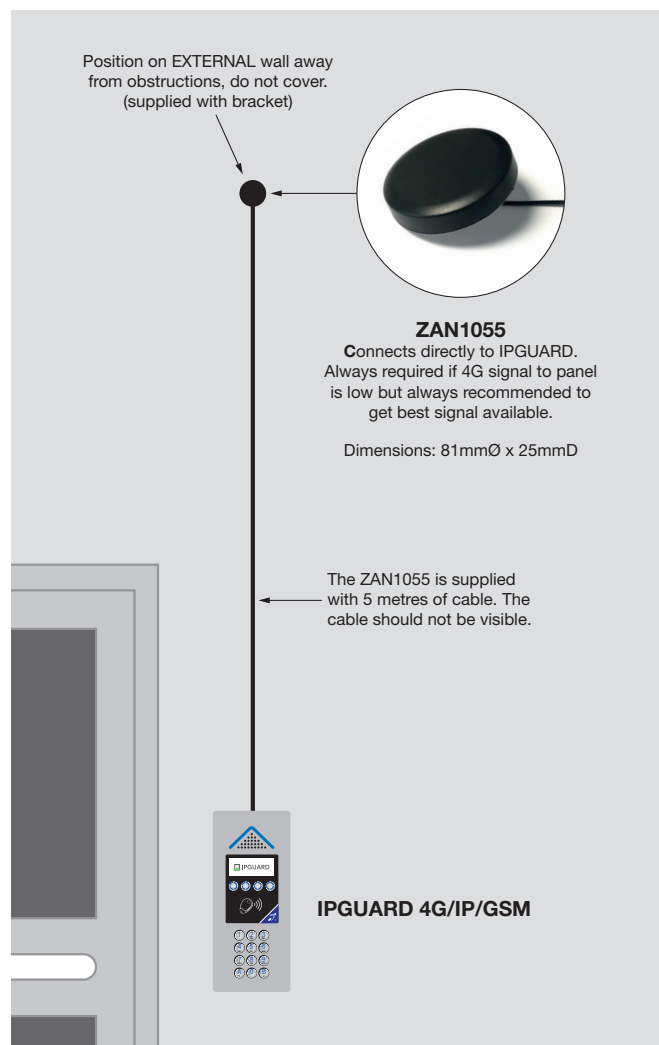
- A** Class E (CAT6) U/UTP x 4no + Earth 1.5mm² (6491X)
- B** 3-core 1.5mm² flex cable (3183Y)
- D** Class E (CAT6) U/UTP
- E** Lock circuit cable ref. 4 x 1 YY/LSZH per lock (4-core, 1mm²/core)
- G** Lock circuit cable ref. 4 x 1 YY/LSZH per lock (4-core, 1mm²/core) + Class E (CAT6) U/UTP x 1no
- V** FP200 (BS5839-1 / Class 1 CU compliant) 1mm²/core cable, 3-core + 1-core Earth. (Red sheaf, brown, grey, black + green/yellow cores)

IMPORTANT Please make sure you also have a copy of the NACD Full Legend document.

IPGUARD ZAN1055 AERIAL WITH FIXING BRACKET

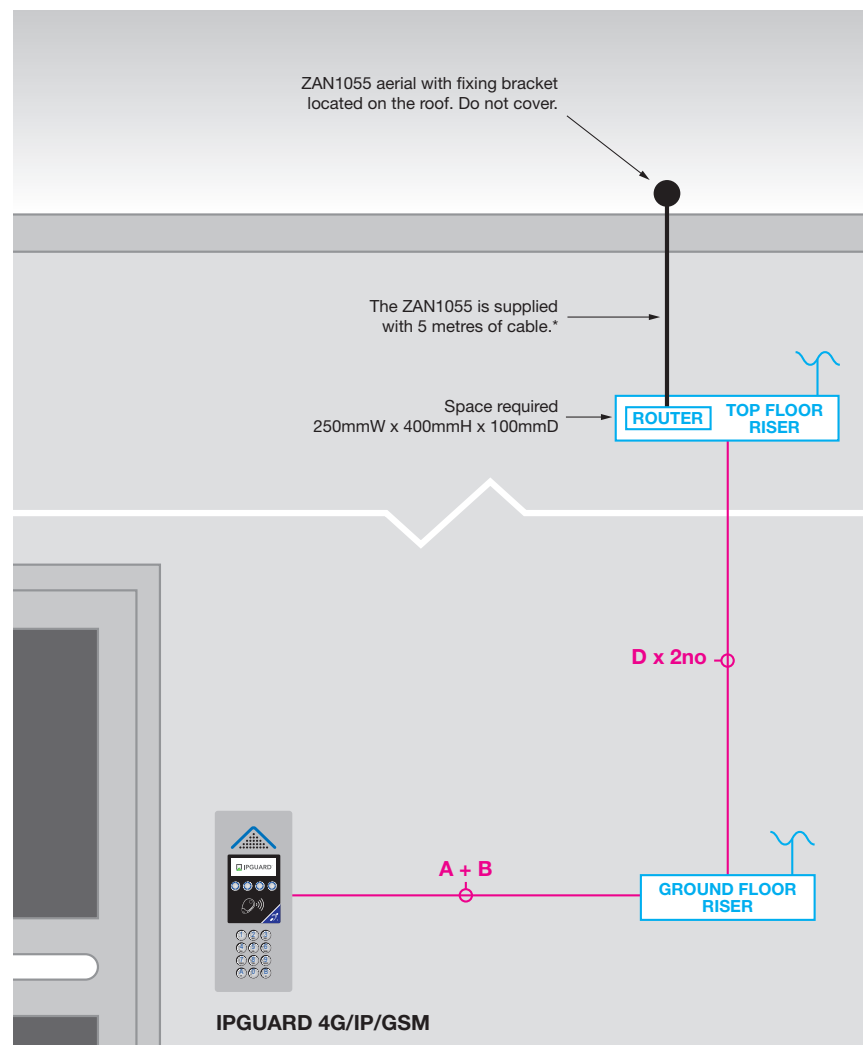
Option 1

GSM Aerial connected directly to IPGUARD.



Option 2

GSM Aerial located on roof of building.



LEGEND

- A** Class E (CAT6) U/UTP x 4no + Earth 1.5mm² (6491X)
- B** 3-core 1.5mm² flex cable (3183Y)
- D** Class E (CAT6) U/UTP

IMPORTANT Please make sure you also have a copy of the NACD Full Legend document.

* The ZAN1055 aerial is also available with thicker cables as follows:

ZCAB54-M with 10 metres of 50 Ohm low loss communication coax cable.

ZCAB53-M with 15 metres of 50 Ohm low loss communication coax cable.

ZCAB52-M with 20 metres of 50 Ohm low loss communication coax cable.