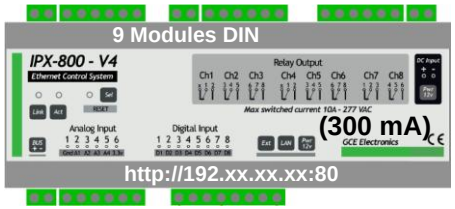
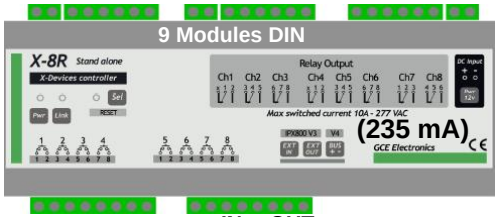
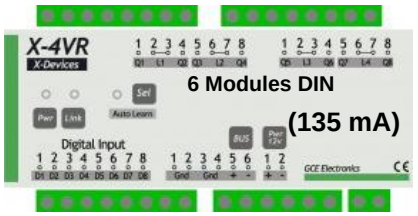
IPX800 V4 Web server



X-8R Nb maxi 6



X-4VR Nb maxi 8



X-24D Nb maxi 2
6 Modules DIN

Schéma de principe

Ce schéma n'est pas un schéma de câblage. Il décrit l'architecture des équipements.

+12V 0V

+12V 0V

OUT +3.3V 0V

Bus V3 RJ12 IN OUT +12V 0V

+12V 0V

Bus+

Bus-

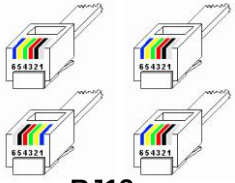
Bus V4 (2 fils) câble avec blindage à la terre 0.22mm², maxi 300m

X-4FP Nb maxi 4 (30 mA)

3 Modules DIN +12V 0V

RJ45 LAN Ethernet

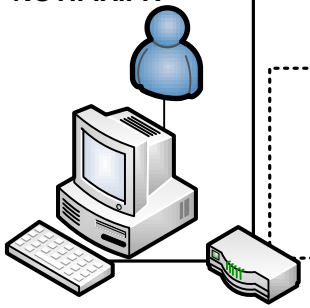
Bus V3/V4 RS485



RJ12

Câble droit Câble croisé

NOTIFIX.FR



X-GSM

Le X-GSM doit être raccordé en bout de réseau RJ12

DERICAM WIFI

Mi light WIFI

Alim 220V~ 12V- 4.5A

220V~ Phase Neutre

2.5 Modules DIN

+12V 0V

Alim 3.3 V

L'alimentation 3.3V- peux être reprise sur l'IPX800V4 ou le X-400 analog

Bus V4

Le bus V4 peux être raccordé à l'ECODEVICES RT2 ou à des extensions à venir

Bus V4 RJ12 (alim par bus)

Bus+ Bus V4 (2 fils) câble ...

Bus-

X-THL Intérieur

X-THL Extérieur

X-THL Int + X-THL Ext : Nb maxi 14

X-8D i Nb maxi 6

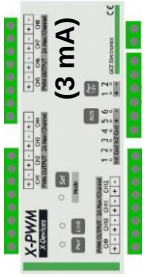
(10 mA) +3.3V 0V

(10 mA) +3.3V 0V

(30 mA) 3 Modules DIN +12V 0V

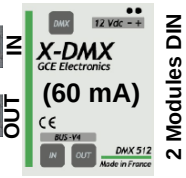
Bus V4 RJ12 (alim par bus)

X-PWM Nb maxi 2



(3 mA) 6 Modules DIN +12V 0V

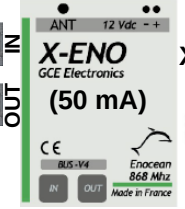
X-DMX



IN OUT X-DMX (60 mA) 2 Modules DIN

Bus V4 RJ12

X-ENO



IN OUT X-ENO (50 mA) 2 Modules DIN

X-GSM

IN AUX (900 mA) 3 Modules DIN +12V 0V

Bus V3 RJ12 (alim par bus)

Vers extension Bus V3

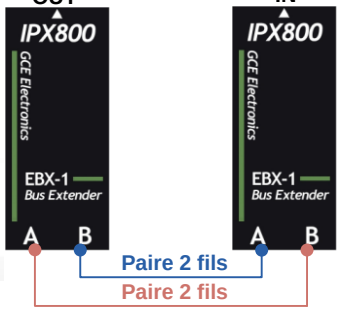
EBX

Bus V3 RJ12 Bus V3 RJ12 Bus V3 RJ12 Bus V3 RJ12

Bus-

Bus+

OUT IN OUT IN OUT IN OUT IN OUT



Paire 2 fils longueur maxi 1000m Cat 5 ou 6

Paire 2 fils

Paire 2 fils

X-200pH Nb maxi 2 (40 mA)

(10 mA) 2 Modules DIN

(10 mA) 2 Modules DIN

X-400CT Nb maxi 3 X-400 Nb maxi 3

X-400CT + X400 analog: Nb maxi 3

0V +3.3V

(100 mA) +12V 0V

X-Bridge Nb maxi 1