



GLOBAL
FIRE EQUIPMENT

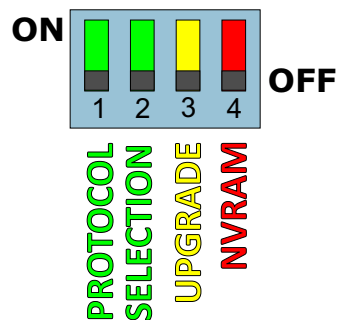
J-NET-CON-SP1

INSTALLATION MANUAL

Version 12 /2016



DIL SWITCH FUNCTIONS



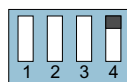
Upgrade



Switch 3

Set to **ON** when firmware upgrade for Mini Sub-Panel is required. Revert to **OFF** position when operation is complete.

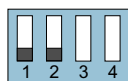
NVRAM



Switch 4

Set to **ON** when clearing of the NVRAM of the Mini Sub-Panel is required. Revert to **OFF** position after 10 seconds.

PROTOCOL SELECTION

Panels with
versions 3.09
or lower

NORMAL



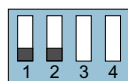
GFE



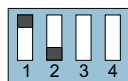
EXTENDED



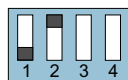
WIZMART

Panels with
versions 3.09 B2
or higher

NORMAL



GFE



EXTENDED



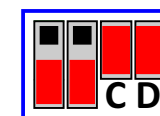
ZEOS

COMMUNICATION CONFIGURATIONS

JUMPERS A-B-C-D

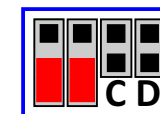


DEFAULT



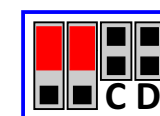
A B

Panel UP/ Download

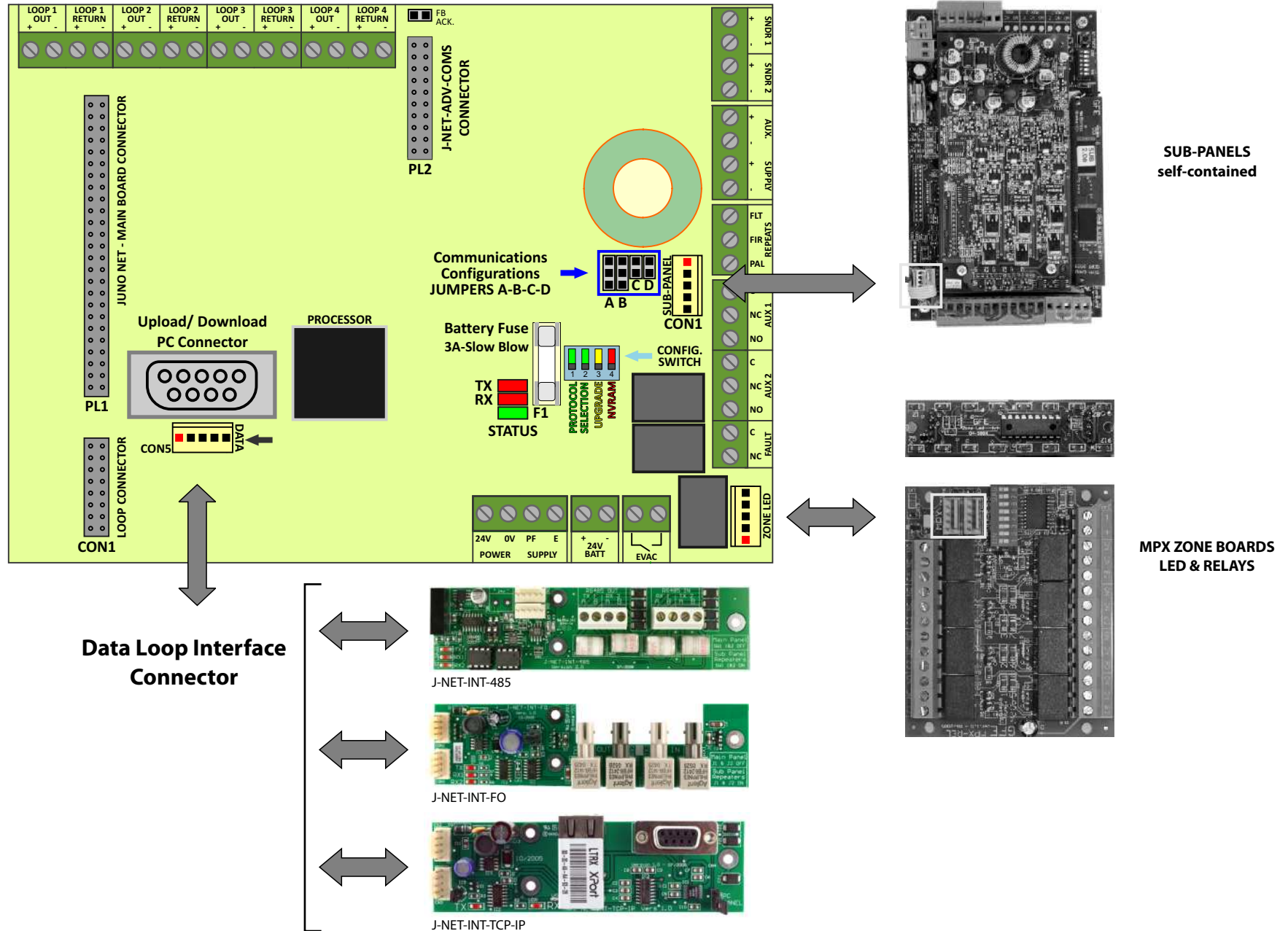


A B

Mini-SP Upgrade



A B



TECHNICAL SPECIFICATIONS	
LOOPS	1 loop - max 275 mA per loop
SOUNDER OUTPUTS	2 rated at 28 V DC 500 mA each
AUX. RELAYS FIRE	2 - Changeover C-NO-NC rated @ 50 VAC/DC 1 A resistive
AUX. RELAY FAULT	1 - Normally Closed rated @ 50 VAC/DC 1 A resistive
AUX POWER OUTPUT	2 rated @ 28 V DC 300 mA/output
ADDITIONAL OUTPUTS	Multiplexed up to 384 Zones
QUIESCENT CURRENT (NO DEVICES)	80 mA
DIMENSIONS	L: 163 W: 120 H: 27 mm
WEIGHT	240 g
OPERATING TEMPERATURE	0°C to +40°C
STORAGE TEMPERATURE	-10 to +50°C
ORDER CODE	DESCRIPTION
J-NET-CON-SP1	Juno Net Main Connector Board inc. 1 Loop Exp. Sub-Panel

GLOBAL FIRE EQUIPMENT S.A.

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