

⚠ WARNING

UNINTENDED EQUIPMENT OPERATION

Put the remote into STOP mode when not operating the unit to avoid accidental operations of motions push buttons.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

Note: You can decrease the “stand-by time out” value using the Configuration Software tool to reduce the time the remote is in run mode.

This device complies with part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and*
- 2) this device must accept any interference received, including interference that may cause undesired operation.*

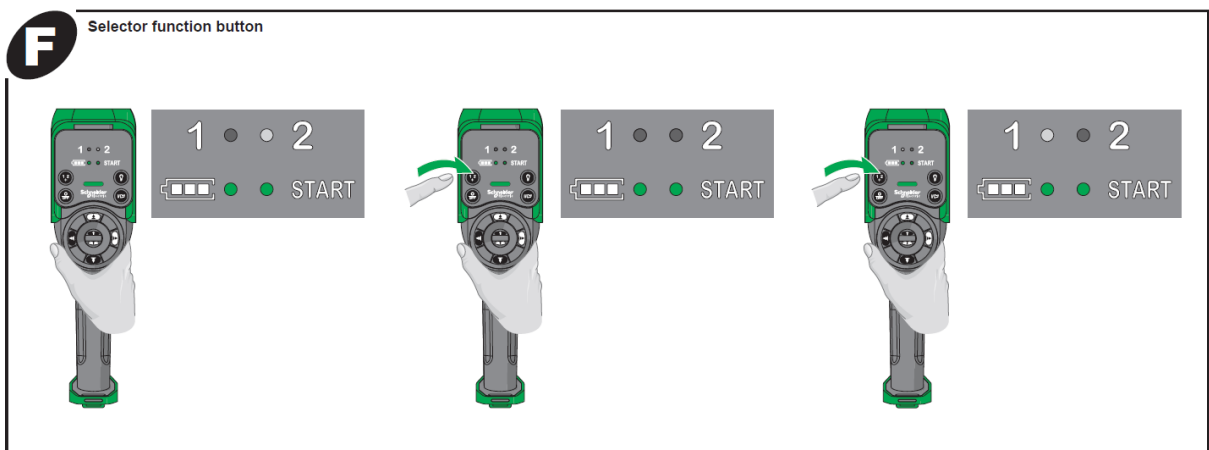
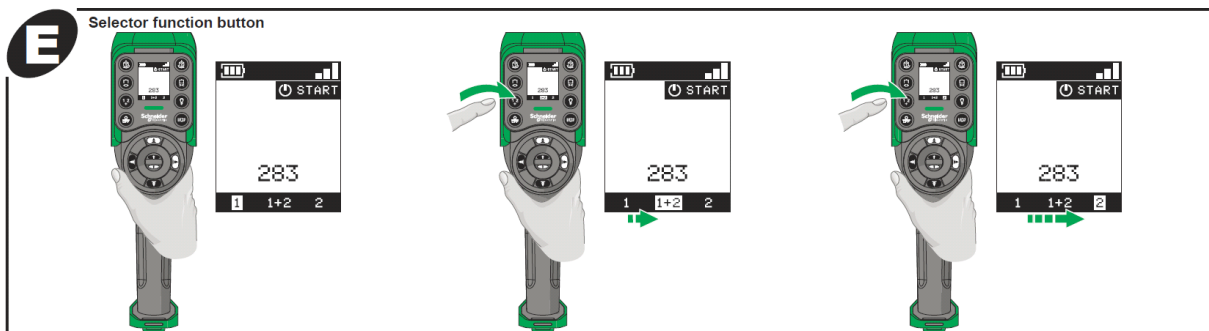
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage.*
- 2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

IFETEL: La operación de este equipo está sujeta a las siguientes dos condiciones:

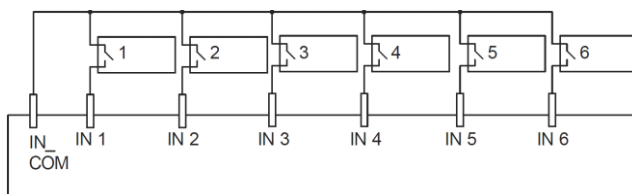
- 1) es posible que este equipo o dispositivo no cause interferencia perjudicial y*
- 2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.*

Instruction Sheet: part E (XARS8D18• / XARS12D18•) and F (XARS8L12•)
Selector function can be also operated in **START** mode



Specifications	Details	Values			
		ZARB12H	ZARB12W	ZARB18H	ZARB18W
Operating voltage	-	24...48 V ac/dc \pm 20%	24...240 V ac/dc \pm 20%	24...48 V ac/dc \pm 20%	24...240 V ac/dc \pm 20%
Current consumption	AC power supply min.	24 V ac / 535 mA			
	AC power supply max.	48 V ac / 312 mA	240 V ac / 250 mA	48 V ac / 312 mA	240 V ac / 250 mA
	DC power supply min.	24 V dc / 328 mA			
	DC power supply max.	48 V dc / 155 mA	240 V dc / 44 mA	48 V dc / 155 mA	240 V dc / 44 mA
Operating temperature	For 24...48 V ac/dc power supply	-25...70°C (-13...158°F)			
	For 48...130 V ac/dc power supply	-	-25...70°C (-13...158°F)	-	-25...70°C (-13...158°F)
	For 130...240 V ac/dc power supply	-	-25...50°C (-13...122°F)	-	-25...50°C (-13...122°F)
Degree of protection	-	IP65 / NEMA 4			

Quick Start Guide: page 4/8
 Base station ZARB18• wiring diagram for the applicative alarm devices.



The IN1 to IN6 input cable length should not exceed **50 m (164 ft)**.

Quick Start Guide: page 6/8
 Pairing with discovering



During pairing procedure of a Base Station with a Remote Device, the Base Station is signaling a feedback by the blinking of 'Status & Com' LEDs, to be sure that the correct Base Station is being paired. The operator must confirm or cancel the pairing procedure thanks to the Remote Device according to the Base Station feedback.

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