







50,0 mm

MODEL	ARM	TYPE	NB022
Technical Data			
POWER SUPPLY.....12-24V  200mA			
.....max 8-30V  250mA			
RADIO MODULE.....FSARTBAU1			
FREQUENCY RANGE.....915-928MHz			
PROTECTION DEGREE.....IP65			
IC: 9061A-ARMNB022			
FCC ID: OQA-ARMNB022			
This radio device complies with Part 15 of the FCC Rules.			
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.			
		TA1096-00 A0TARG01P0839	

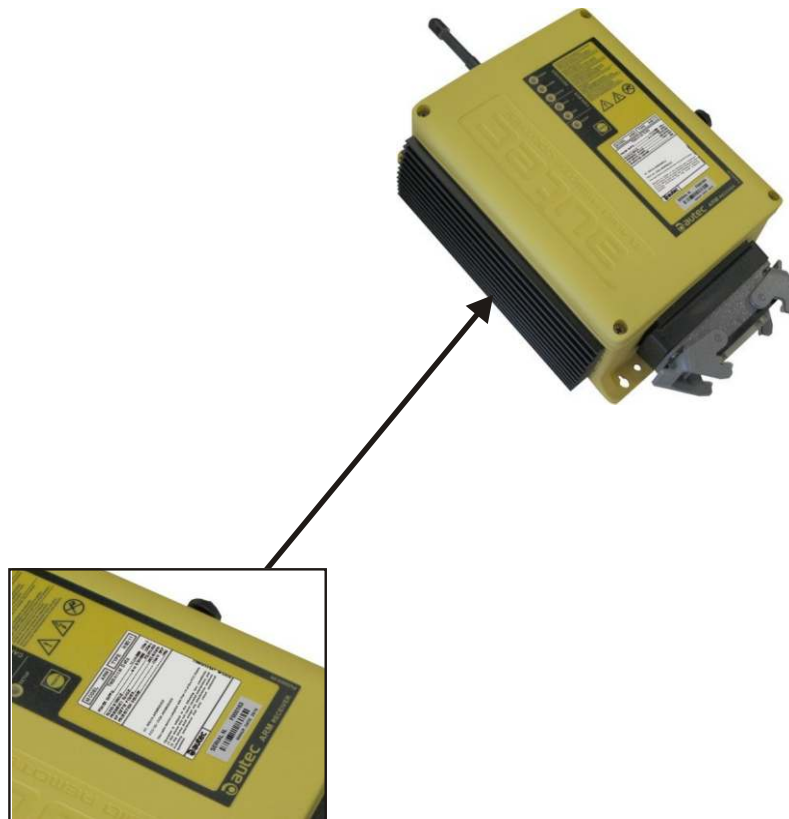
60,0 mm

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		TA1097-00 A0TARG01P0840	

60,0 mm

ARM labels and their dimension



ARM labels position