

50,0 mm MODEL ARM **TYPE** NC022 Technical Data POWER SUPPLY...12-24V 300mA ..max 8-30V 400mAFSARTBAU1 RADIO MODULE..... FREQUENCY RANGE.... PROTECTION DEGREE. ..915-928MHzIP65 N12335 IC: 9061A-ARMNC022 FCC ID: OQA-ARMNC022 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. **∂**autec TA1146-00 A0TARG01P0893

ARM label and its dimension



ARM label position