

NOKIA

Model: Nokia AIO5C Indoor 5G n78 IC
Input: 12V $\overline{\text{---}}$ 6A $\oplus\ominus\oplus\ominus$
Input: 44 - 56V $\overline{\text{---}}$ 2.04 - 1.60A (POE)
(1V)ARSC (18V)LENOK

FCC ID: 2ASK5AIOID5GSC03

This 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.

For indoor use only
IC: 1737F-AIOID5GSC04
CAN ICES(B) / NMB(B)



IP40



Designed By Nokia

Made in Taiwan