

RFID CARD READER 13.56MHZ, NFC

MODULE FOR 2N[®] IP VERSO AND 2N[®] LTE VERSO

The card reader module provides you with access control via contactless cards or keyfobs. The module supports 13.56 MHz cards or other carriers (optionally card serial number or PAC ID is read).





TECHNICAL PARAMETERS

RFID card reader

Supported frequencies 13.56 MHz

a) reads only UID (CSN) b) reads both PACs ID (HID iClass cards with SIO object) Supported NFC devices Smartphones with NFC

13.56 MHz ISO14443A, ISO14443B, ISO15693, NFC support

iClass cards with SIO object) Smartphones with NFC (HCE support required) and the 2N* Mobile Key application, only for Android 6.0 or higher

Mechanical properties

Operating temperature

Storage temperature Operating relative humidity Coverage level -40°F to 140°F -40°F to 158°F

10% - 95% (non-condensing) IP54, IK08