Innovative Harmony NFC relays using mobile app
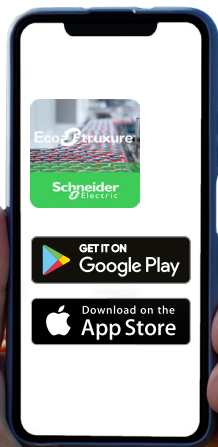
Android and iOS NFC apps are available NOW!

Android

IOS

RMNF22TB30

PL / PS
UV / OV
Asym
UF / OF
R2
R1
Un

NFC

L1 L2 L3

N

12 11 14
22 21 24

RENF22R2MMW

NFC

R2
R1
Un

A1 15 25/21

18 16 A2
28/24 26/22 Y1

Eco truxure

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NFC, near field communication, with relays give simplicity and advance control of your machine

Only 2 CRs	Type	Key function on Relays	Unique Features achieved by NFC apps
RMNF22TB30	NFC Control Relay	Monitoring- 7 functions: Phase sequence, Phase loss, Asymmetry, Undervoltage, Overvoltage, Under/Over frequency Control- 2 relays Output	• Read, write, clone setting to multiple relays • 20 historical faults/events logging • Password protected • Compliance to SE cybersecurity requirements • User defined positive or negative logic output
RENF22R2MMW	NFC Timing Relay	Monitoring- 28 timing functions: Timing range: 0.1s…999h Cover almost all timing functions Control- 2 relays Output	• High accuracy when set digitally • Easy to configure timing functions • Read, write and clone setting • Password protected • Compliance to SE cybersecurity requirements

NFC app is integrated into EcoStruxure industrial device apps

• Device agnostic
• Aligned with both iOS and Android's latest operating systems
• All in one app for both Harmony NFC control and timer relays

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