NFCS55E-

NFC sensor for single mounting 80 x 80 x 15 mm or mounting into the E-Design55 switching system. Without battery or wire. No standby loss.

The NFC sensor can be used to trigger smart home functions with the mobile phone and to save data.
It does not send its own telegram into the radio network, serves primarily as a , trigger' and must be actively scanned.
In conjunction with smart end devices, this can be integrated into a smart home control system.
Storage capacity: 144 bytes
Communication speed: 106 kbit/s
Protection class: IP68 (dust and waterproof)
Operating temperature: –35°C ~ +85°C
Data retention: 10 years
Read / write resistance: 100,000 cycles
Compatible with all NFC-enabled devices

NFCS55E-am	NFC sensor in E-Design55, anthracite mat	**Art. No. 30055647**	**20,00 €/pc.**
NFCS55E-pg	NFC sensor in E-Design55, polar white glossy	**Art. No. 30055648**	**20,00 €/pc.**
NFCS55E-pm	NFC sensor in E-Design55, polar white mat	**Art. No. 30055649**	**20,00 €/pc.**
NFCS55E-wg	NFC sensor in E-Design55, pure white glossy	**Art. No. 30055646**	**20,00 €/pc.**

Manuals and documents in further languages:
https://eltako.com/redirect/NFCS55E-

Recommended retail prices excluding VAT.