

Declaration

All identification models specified on the rating plate consist of the same printed circuit board and use the same components, parts and values.

There are differences in the housing (antenna box or cover plate), the cable (with or without plug) and the time division multiplex (see operational description in annex: scan2190_000.pdf).

The transmission frequencies are:

HDX: 128,7kHz

FDX: 120kHz and 134,2kHz

DL: 131,072kHz

housing: antenna box cable: without plug frequencies: FDX/HDX

Model: MultiReader identification Multi-FDX/HDX without plug

Data braun / brown Clock weiss white GND : grün green 12V=;±5%: gelb / yellow Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46231

Serial-No.: 0123456789 Order-No.: 0123456789

FÖRSTER TECHNIK®



housing: antenna box cable: without plug

frequencies: DL-FDX/HDX

Model: MultiReader identification Multi-DL-FDX/HDX without plug

Data : braun / brown Clock weiss / white GND : grün / green 12V=;±5% : gelb / yellow : Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46232

Serial-No.: 0123456789 Order-No.: 0123456789



housing: cover plate cable: without plug frequencies: FDX/HDX

Model: MultiReader identification Multi-FDX/HDX without plug with cover plate

Data : braun / brown : weiss / white : grün / green Clock GND 12V=; ± 5% : gelb / yellow Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46233

Serial-No.: 0123456789 Order-No.: 0123456789





housing: antenna box cable: with plug

frequencies: FDX/HDX

Model: MultiReader identification Multi-FDX/HDX with plug

Data braun / brown : weiss / white : grün / green : gelb / yellow : Schirm / shield Clock GND 12V=;±5%:

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46213

Serial-No.: 0123456789 Order-No.: 0123456789



housing: antenna box cable: with plug

frequencies: DL-FDX/HDX

Model: MultiReader identification Multi-DL-FDX/HDX with plug

Data braun / brown weiss / white Clock grün / green gelb / yellow Schirm / shield GND 12V=; ± 5% : ğelb

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46214

Serial-No.: 0123456789 Order-No.: 0123456789





housing: cover plate cable: with plug

frequencies: FDX/HDX

Model: MultiReader identification Multi-FDX/HDX with plug with cover plate

Data : braun / brown Clock / white weiss GND grün / green 12V=;±5%: gelb / yellow Schirm/shield / yellow

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46221

Serial-No.: 0123456789 Order-No.: 0123456789



housing: antenna box cable: without plug frequencies: HDX

Model: MultiReader identification Multi-HDX without plug

Data : braun / brown Clock : weiss / white grün / green gelb / yellow Schirm / shield GND : arün 12V=; ± 5% : gelb

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46767

Serial-No.: 0123456789 Order-No.: 0123456789





housing: antenna box cable: with plug frequencies: HDX

Model: MultiReader identification Multi-HDX with plug

Data braun / brown Clock / white weiss grün green GND / green / yellow 12V=; ± 5% : gelb / yellow : Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46766

Serial-No.: 0123456789 Order-No.: 0123456789



housing: antenna box cable: without plug frequencies: FDX

Model: MultiReader identification Multi-FDX without plug

Data braun / brown weiss / white grün / green Clock GND : grün 12V=; ± 5% : gelb / yellow : Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46230

Serial-No.: 0123456789 Order-No.: 0123456789



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BIC/SWIFT:

BIC/SWIFT: COBADEFF692 BIC/SWIFT: DEUTDE6F692 **BIC/SWIFT: SOLADES1ENG** BIC/SWIFT: GENODE61SIN PBNKDEFF



housing: antenna box cable: with plug frequencies: FDX

Model: MultiReader **identification Multi-FDX** with plug

Data : braun / brown Clock weiss / white / green / yellow GND grün 12V=;±5%: gelb / yellow Schirm / shield

Stromaufnahme / Power Consumption: 150mA

Part-No.: 46219

Serial-No.: 0123456789 Order-No.: 0123456789



Förster-Technik GmbH

FCC ID.: ZMV-MULTIREADER This device complies with Part 15 of the FCC rules subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept all interference received, including interference that may cause undesired operation.

IC: 9711A-MULTIREADER