HAFELE

DISTRIBUTING

SUPPLYING

Maximum lead length from the Loox5 driver to the device is 10 m. A Long cable lengths in combination with large loads (strip light lengths) can result in voltage losses in the cable. These lead to visible loss of brightness in the lights. The illuminance listed with the lights has been determined with the rated output voltage of the driver. (12 V or 24 V). Häfele Loox5 extension leads monochrome > Area of application: For monochrome lights and other 2-pin devices and distributors Plastic > Material: > Current carrying capacity: Max. 5 A > Drill hole Ø: Plug 8 mm, socket 13 mm > Supplied with: 1 extension lead 1 plug/1 socket 12 V monochrome Type of cable 20 Voltage 500 mm 1000 mm 2000 mm 5 12 V 833.95.712 833.95.713 833.95.714 Monochrome (2-wire 18 AWG) 5 24 V 833.95.719 833.95.718 833.95.717 24 V monochrome Häfele Loox5 extension leads multi-white > Area of application: For multi-white lights > Material: Plastic > Current carrying capacity: Max. 3.5 A > Drill hole Ø: Plug 9 mm, socket 13 mm > Supplied with: 1 extension lead 1 plug/1 socket 12 V multi-white Type of cable Voltage 500 mm 1000 mm 2000 mm 5 12 V 833.95.715 _ _ Multi-white (3-wire 20 AWG) 833.95.720 5 24 \ 24 V multi-white Häfele Loox5 extension leads RGB > Area of application: For RGB lights > Material: Plastic > Current carrying capacity: Max. 3.5 A > Drill hole Ø: Plug 9 mm, socket 13 mm > Supplied with: 1 extension lead 1 plug/1 socket 12 V RGB Type of cable Voltage 500 mm 1000 mm 2000 mm 5 12 V 833.95.716 _ _ RGB (4-wire 20 AWG) 5 24 \ 833.95.721 _ 24 V RGB

Extension leads

notice

right to alter specifications

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LOOX 2019, HDE-en, 02/20; Dim

