

Leads

In-wall leads, designed to be routed behind the drywall



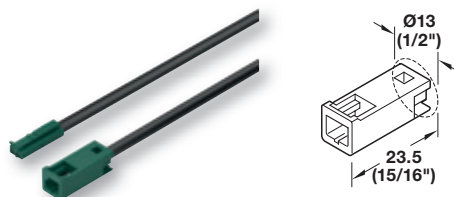
Meets the following codes for wire and cable locations:

- > NEC article 411 Lighting systems operating at 30 V or less attached to Class 2 power
- > NEC article 725.135 Installation of Class 2 cable
- > NEC article 411.5 Specific Location Requirements

Häfele Loox5 CL3R extension leads monochrome



12 V monochrome



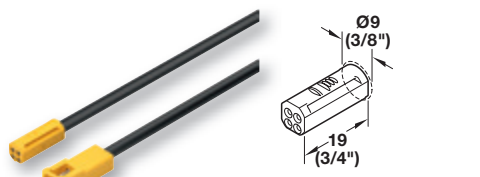
24 V monochrome

- > Area of application: For monochrome lights and other 2-wire powered devices and distributors
- > Material: Plastic
- > Current carrying capacity: Max. 5 A
- > Type of cable: Wire gauge: 18AWG; Wire type: CL3R
Construction: 2-conductor, stranded copper
Rating: Class 2, double insulated
- > Drill hole Ø: Plug 8 mm (5/16"), socket 13 mm (1/2")
- > Supplied with: 1 extension lead, 1 plug/1 socket

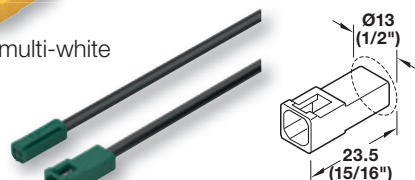
Voltage	Length	Item No.
5 12 V	100 (4")	833.93.725
	500 (19 11/16")	833.93.724
	2000 (78 3/4")	833.93.723
5 24 V	100 (4")	833.75.756
	500 (19 11/16")	833.75.755
	2000 (78 3/4")	833.75.754



Häfele Loox5 CL3R extension leads multi-white



12 V multi-white



24 V multi-white

- > Area of application: For multi-white lights
- > Material: Plastic
- > Current carrying capacity: Max. 3.5 A
- > Type of cable: Wire gauge: 20AWG; Wire type: CL3R
Construction: 3-conductor, stranded copper
Rating: Class 2, double insulated
- > Drill hole Ø: Plug 9 mm (3/8"), socket 13 mm (1/2")
- > Supplied with: 1 extension lead, 1 plug/1 socket

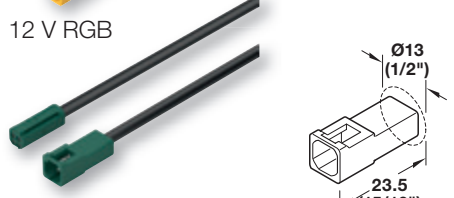
Voltage	Length	Item No.
5 12 V	2000 (78 3/4")	833.93.731
5 24 V	2000 (78 3/4")	833.75.757



Häfele Loox5 CL3R extension leads RGB



12 V RGB



24 V RGB

- > Area of application: For RGB lights
- > Material: Plastic
- > Current carrying capacity: Max. 3.5 A
- > Type of cable: Wire gauge: 20AWG; Wire type: CL3R
Construction: 4-conductor, stranded copper
Rating: Class 2, double insulated
- > Drill hole Ø: Plug 9 mm (3/8"), socket 13 mm (1/2")
- > Supplied with: 1 extension lead, 1 plug/1 socket

Voltage	Length	Item No.
5 12 V	2000 (78 3/4")	833.93.732
5 24 V	2000 (78 3/4")	833.75.758