

ELLO SYSTEM

CEILING SURFACE
04-Nov.-2016

1.0

LED 18W | 220-240VAC | 50-60Hz | PCB 3-step | incl. PS | phase-cut dim

CE IP20 0.3m P

white texture	500184W_
black texture	500184B_

3000K >80CRI 1200lm	4
4000K >85CRI 1300lm	6

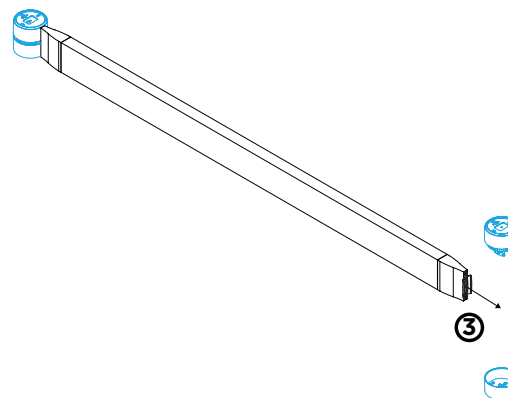
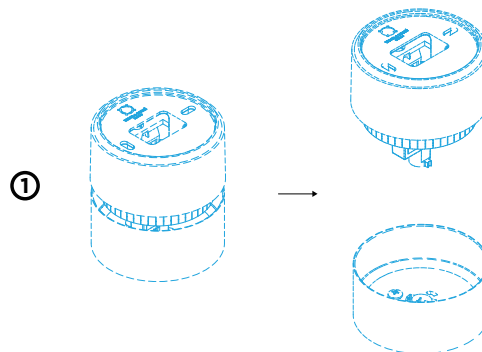
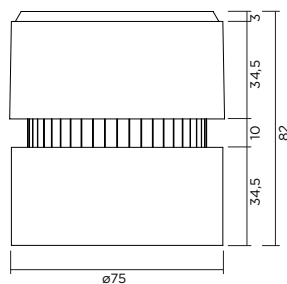
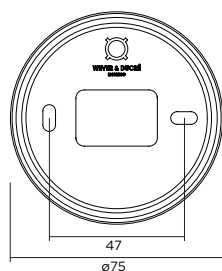
ALWAYS USE

connector point	900190W1
connector point	900190B1

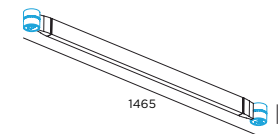
OPTIONAL

suspension cable 2.0m	90015102
power feeder for suspension	90018001

OPTIONAL, (ORDER SEPARATELY)
connector point dimensions



CEILING SURFACE - DIMENSIONS

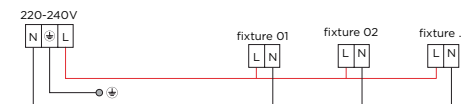


① MOUNTING INSTRUCTION

Open the connector point by turning the two halves a quarter and mount the top part to the ceiling with screws.

② POWER CONNECTION

PARALLEL CONNECTION



connect the earthing cable to the top part of the connector point

③ Place the ELLO between the two parts of the connector point and connect to power. Fix the bottom part of the connector point back to the top part and close it by turning a quarter.

Note:

- per connector point there can only be 4 ELLO fixtures.
- extra wire-connectors are added
- leave the clamps on the unused wires to keep electrical isolation
- per ELLO system you can connect max. 10 fixtures

ELLO SYSTEM

CEILING SUSPENDED

04-Nov.-2016

1.0

LED 18W | 220-240VAC | 50-60Hz | PCB 3-step | incl. PS | phase-cut dim

CE IP20 0.3m

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black texture	500184B_

3000K >80CRI 1200lm	4
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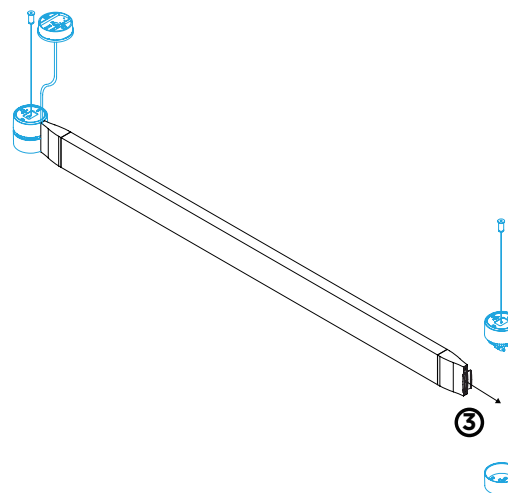
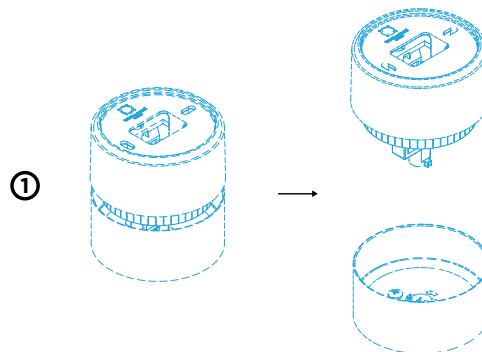
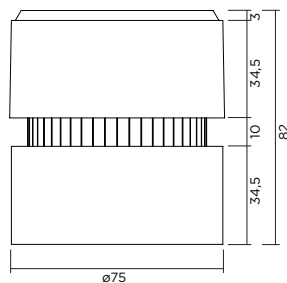
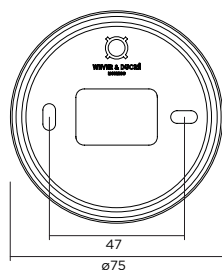
ALWAYS USE

connector point	900190W1
connector point	900190B1

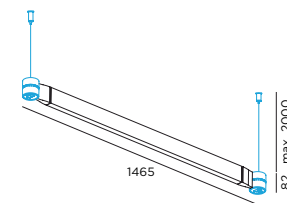
OPTIONAL

suspension cable 2.0m	90015102
power feeder for suspension	90018001

OPTIONAL, (ORDER SEPARATELY)
connector point dimensions



CEILING SUSPENDED - DIMENSIONS

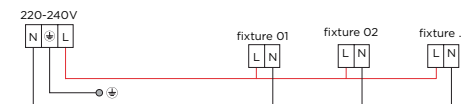


① MOUNTING INSTRUCTION

Open the connector point by turning the two halves a quarter and attach the top part to the suspension cable.

② POWER CONNECTION

PARALLEL CONNECTION



connect the earthing cable to the top part of the connector point
put the wire through the strain relief which fixed on the suspension cables.

③ Place the ELLO between the two parts of the connector point and connect to power. Fix the bottom part of the connector point back to the top part and close it by turning a quarter.

Note:

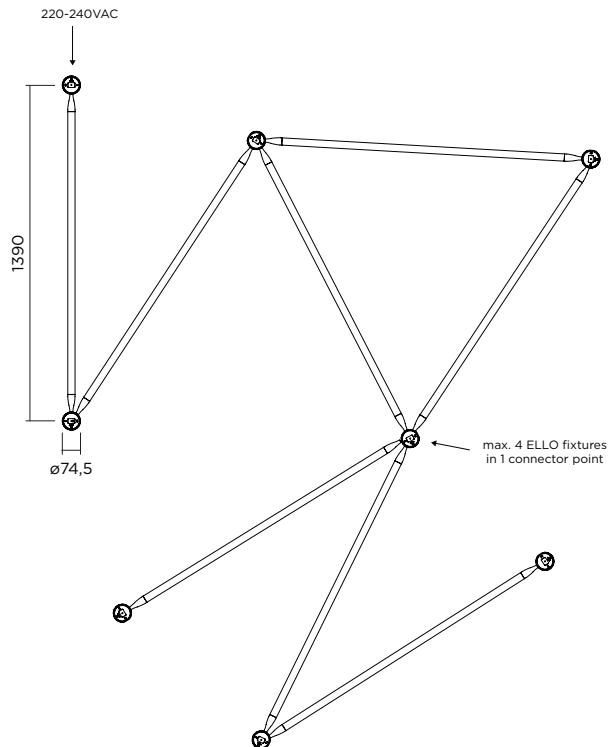
- per connector point there can only be 4 ELLO fixtures.
- leave the clamps on the unused wires to keep electrical isolation
- for suspended version:

ELLO can also be used as an uplight
per ELLO system you need at least 1 power feeder
per ELLO system you can connect max. 10 fixtures

BE CREATIVE

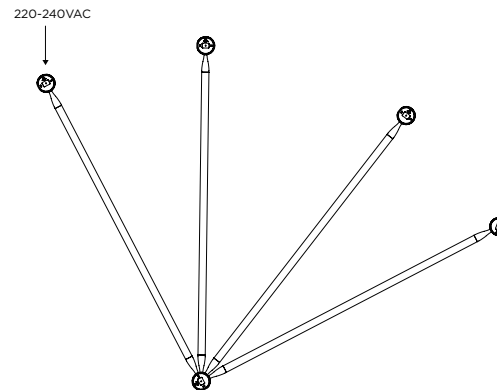
CEILING SURFACE
04-Nov.-2016

SOME CREATIVE EXAMPLES:



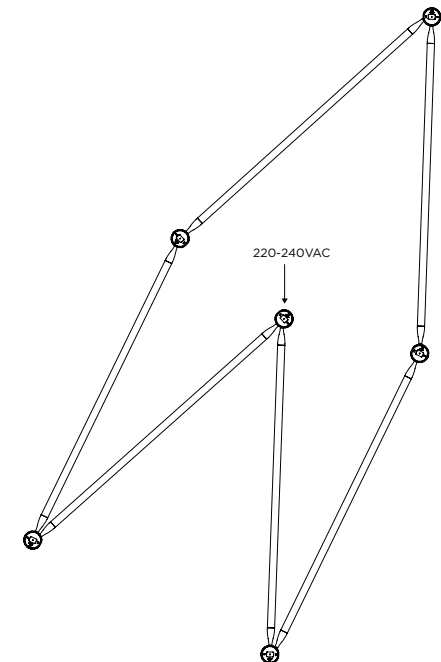
WHAT YOU NEED

8x ELLO FIXTURE
8x CONNECTOR POINT



WHAT YOU NEED

4x ELLO FIXTURE
5x CONNECTOR POINT



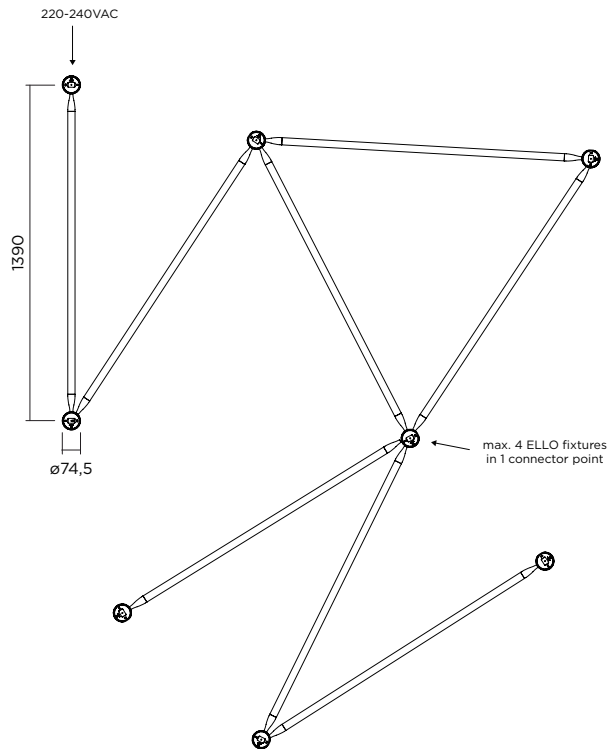
WHAT YOU NEED

6x ELLO FIXTURE
6x CONNECTOR POINT

BE CREATIVE

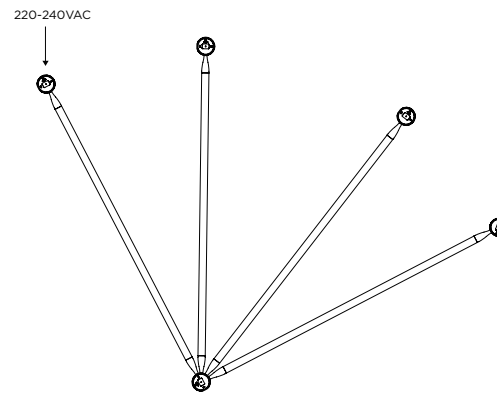
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SOME CREATIVE EXAMPLES:



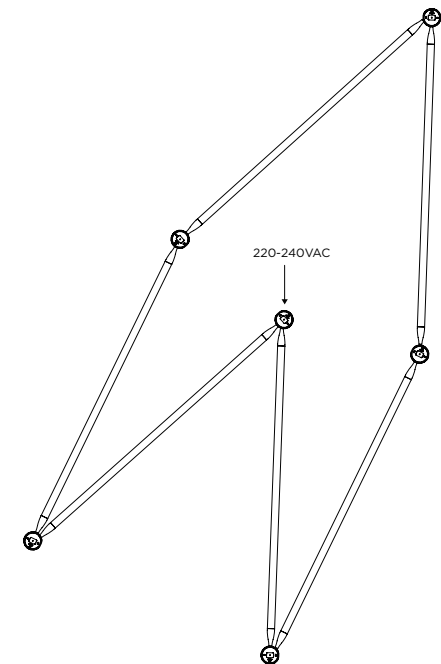
WHAT YOU NEED

8x ELLO FIXTURE
8x CONNECTOR POINT
in case of suspensions version also:
8x SUSPENSION CABLE
1x POWER FEEDER



WHAT YOU NEED

4x ELLO FIXTURE
5x CONNECTOR POINT
in case of suspensions version also:
5x SUSPENSION CABLE
1x POWER FEEDER



WHAT YOU NEED

6x ELLO FIXTURE
6x CONNECTOR POINT
in case of suspensions version also:
6x SUSPENSION CABLE
1x POWER FEEDER



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LIGHTING

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INSTALLATION
INSTRUCTIONS
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