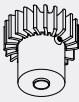
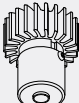
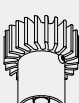



LED driver units for PUNTEO-N 1x1 Single Colour

Planning and projection tool

Product applications

The LED secondary chains are compatible with the following articles:

-  • Punteo N 1x1 - S01
-  • Punteo N 1x1 - S02
-  • Punteo N 1x1 - S04
-  • Punteo N 1x1 - S07

Planning tip

The position of the individual luminaires must be planned taking into account the ceiling cells and the pre-assembled supply cable lengths.

The positioning of the driver unit must be taken into account.

Lighting control

When using LED driver units on the secondary side, separate control of the individual luminaires is not possible.

If individual luminaires are to be controlled separately, separate LED driver units (CVG) should be used.

Secondary wiring

Connector: 2-pole socket
Cable: 2x0,34mm RT/SW
Protection class: IP20
Installation: Tool-free

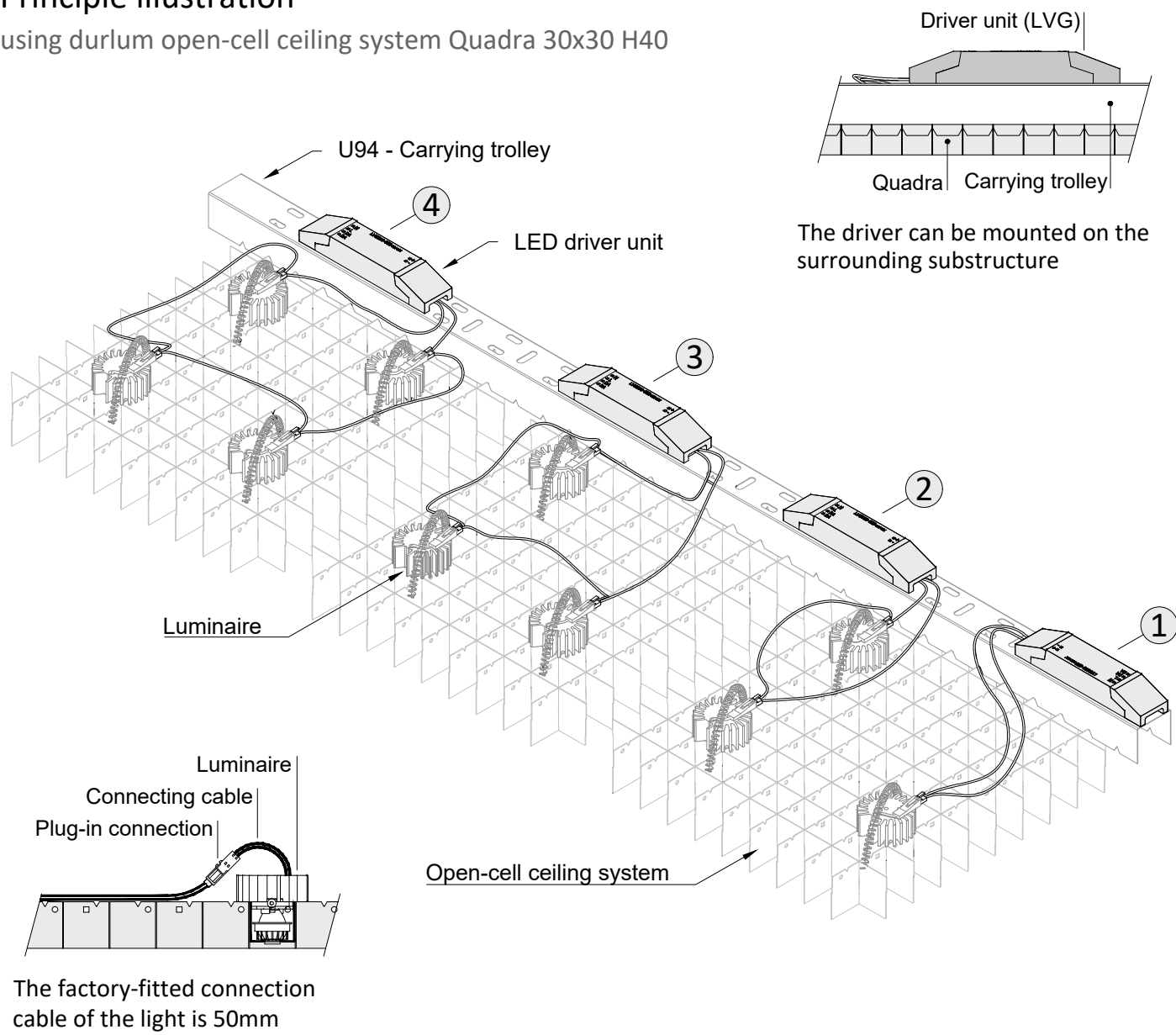
The plug connections are provided at the factory.

Implementation note

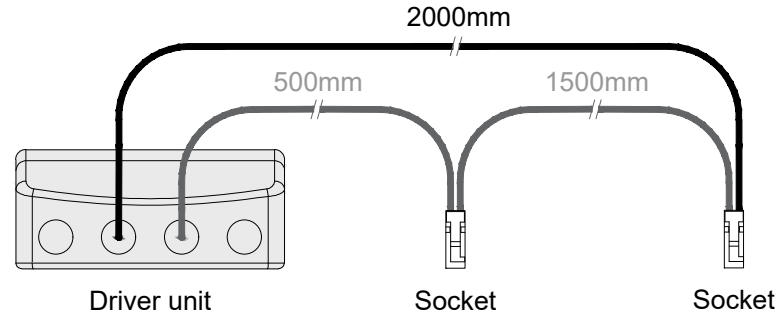
In order to be able to put the lighting system into operation, all sockets must be connected (serial circuit).

Principle illustration

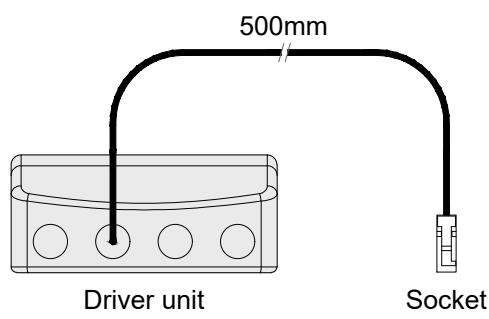
using durlum open-cell ceiling system Quadra 30x30 H40



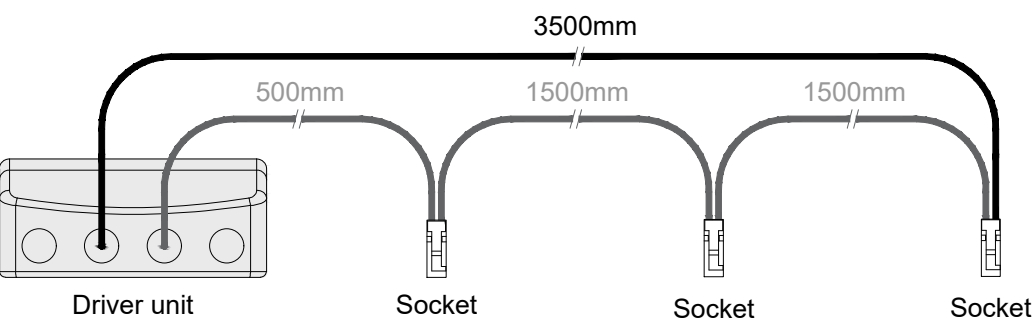
② LED Driver with 2-fold chain durlum # : CVG 000-XXX-02-02



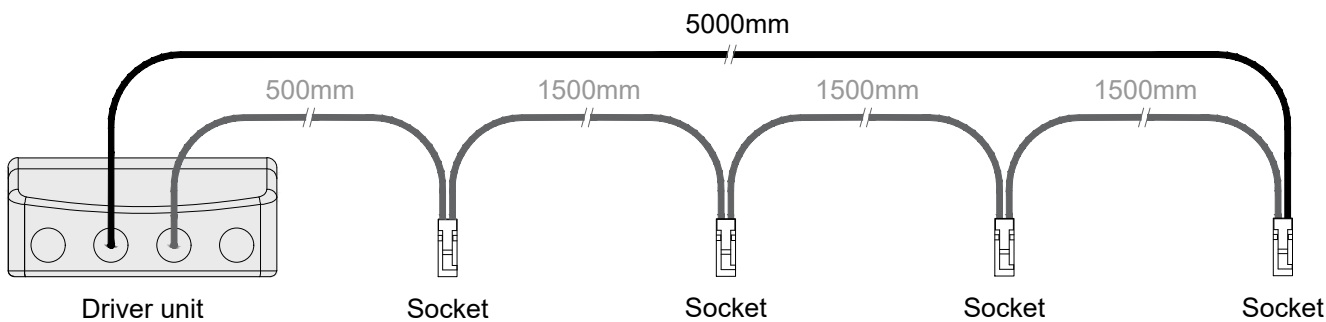
① Direct connection durlum # : CVG 000-XXX-02-01



③ LED Driver with 3-fold chain durlum # : CVG 000-XXX-02-03



④ LED Driver with 4-fold chain durlum # : CVG 000-XXX-02-04



PUNTEO-N 1x1 - LED Driver units

Date
11.04.2025

Processor
af/MuA

File
6558Z-14c.dwg

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