

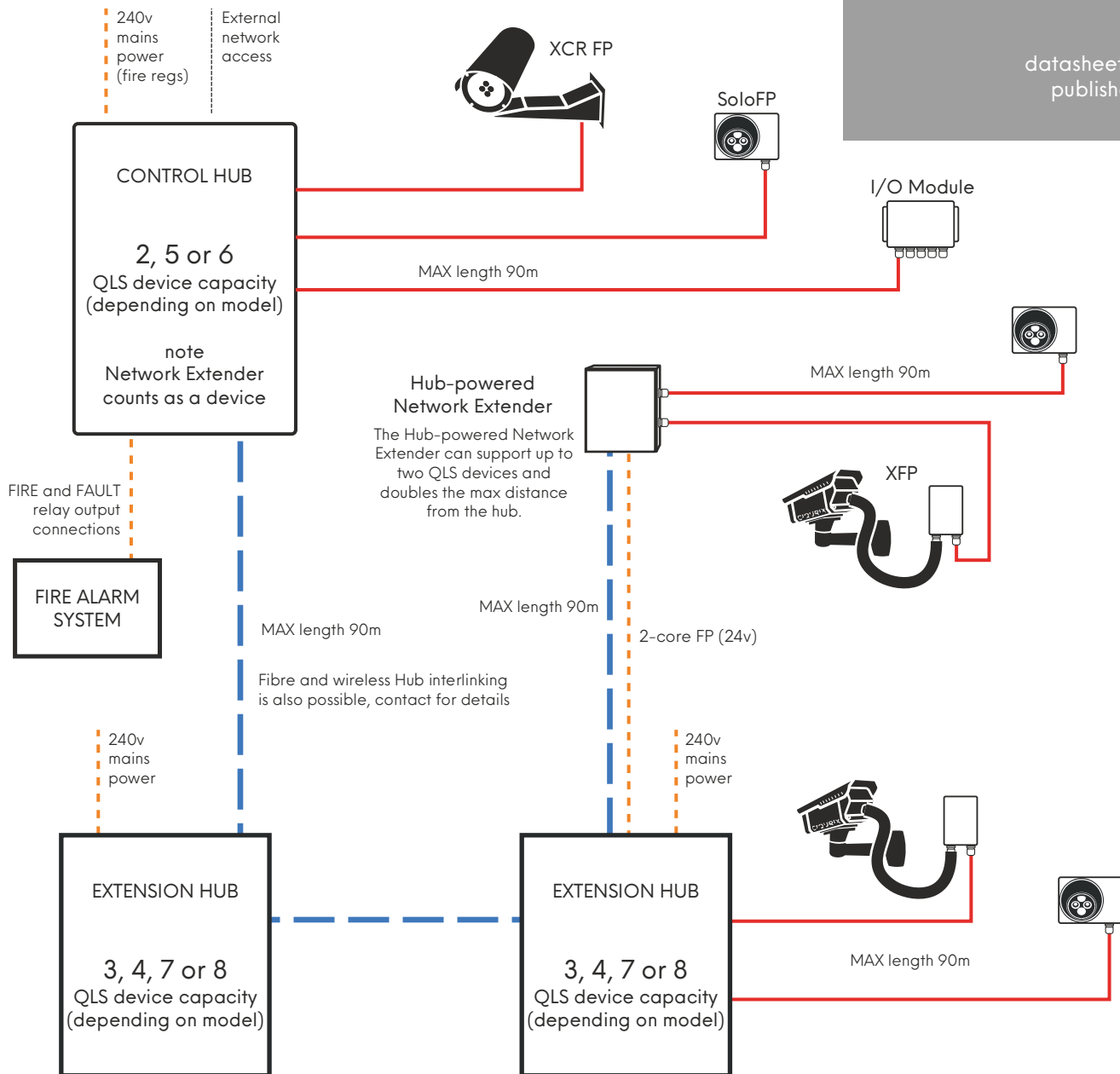
Layout

This is an indicative layout for guidance only. Every site is different; please contact your supplier for advice.

SAMPLE SYSTEM LAYOUT

datasheet version 1.7
published 01-11-24
page 1 of 1

- — — — Hublink - fire rated cat6 - data
- — — — QLS - fire rated cat5e or cat6 - data/power
- - - - - Ancillary connections - standard "FP" 2 core



The Control Hub has 1 x Hublink port as standard.
Each Extension Hub has 2 x Hublink ports as standard.
Extension Hubs can be connected in any order.
Additional Hublink ports can be provided as a factory option.

Each QLS field device is connected directly to a Hub using a fire rated 4-pair cat5e or cat6 data cable.
Hubs are linked together using fire rated 4-pair cat6 data cable (fibre-optic and wireless linking is also possible).
Hub-powered Network Extenders also require a fire rated 2-core dc power cable from a Hub.

E&OE. Ciqurix operates a program of continuous product development. Specifications may be subject to change without notice. Please check with Ciqurix for the latest information.