

HIQ Lighting Control - HIQ LCS Introduction

Field Input Devices

- any push buttons on binary inputs of LCS controller [MC-230](#) or any other IEX module (DIN rail mount, flush mount or field device)
- [touch buttons](#) on Modbus port of LCS controller [MC-230](#)
- EnOcean wireless [Wall button](#) or [Soft remote](#) on EnOcean receiver of LCS controller [MC-230](#) or IEX-2 EnOcean receiver for switches
- [Scene panel](#) on IEX bus
- [On wall or on ceiling long range motion sensor](#) on binary inputs of LCS controller [MC-230](#) or any other IEX module (DIN rail mount, flush mount or field device)
- [False ceiling EnOcean wireless Motion sensor](#) on EnOcean receiver of LCS controller [MC-230](#) or IEX-2 EnOcean receiver for switches

Monitoring and Control

- HIQ Commander - a Smartphone app
- My HIQ on any HMI panel, Tablet, Laptop or Desktop PC
- SCADA on any Laptop or Desktop PC

Controllers and IEX modules

- LCS controller [MC-230](#)
- 10 8A relay output module [LC-10-IQ](#)
- 8 10A relay output module [LC-10-IQ](#)

From:
<http://wiki.hiq-universe.com/> -

Permanent link:
http://wiki.hiq-universe.com/doku.php?id=en:ms_main:hiq_lighting:introduction&rev=1587825050

Last update: **2020/04/25 14:30**

