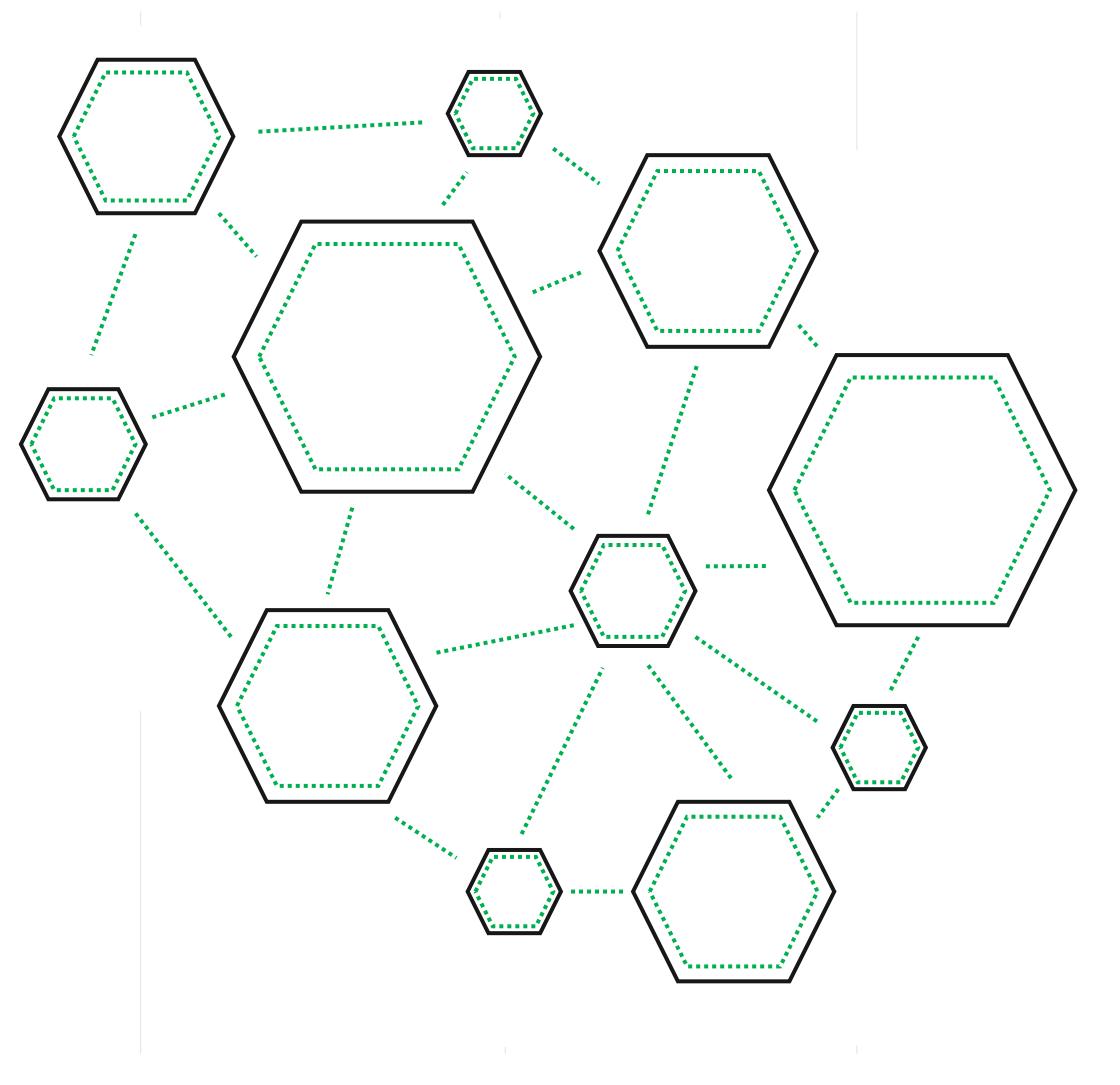
are we ready for inter-luminaire communication convergence?



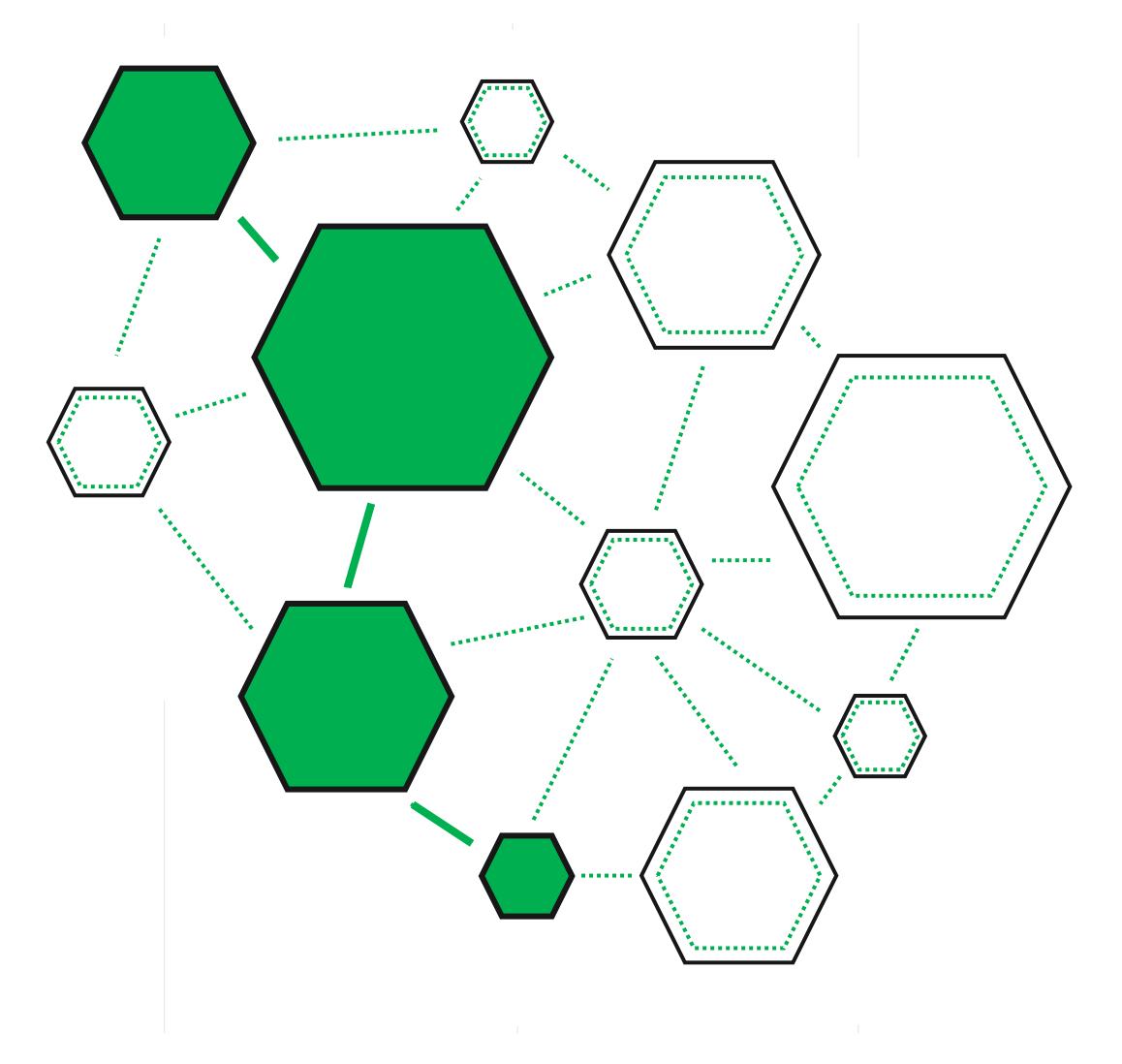
# are we ready for convergence?

# technically? yes

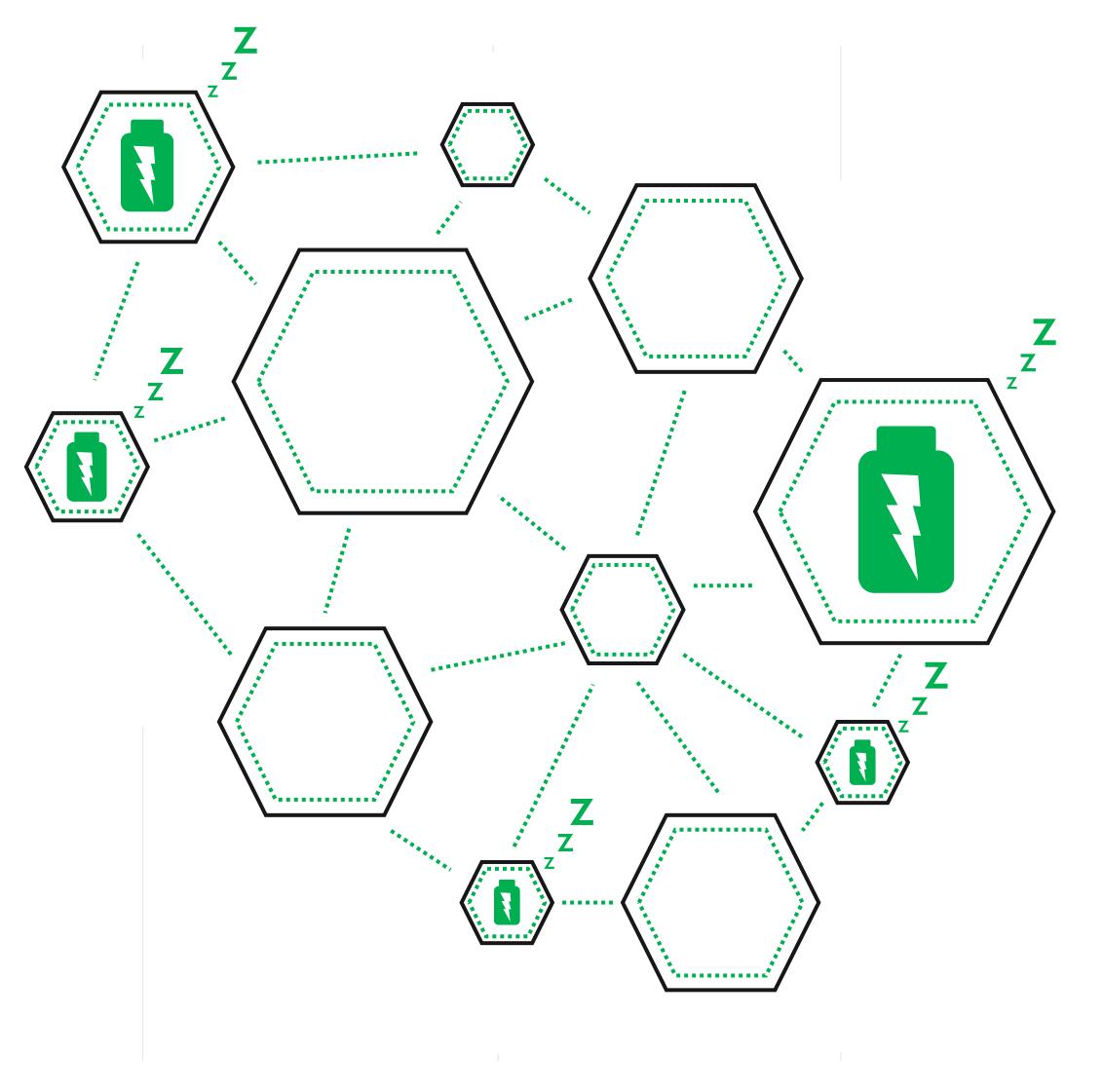
#### wireless mesh networking is ready



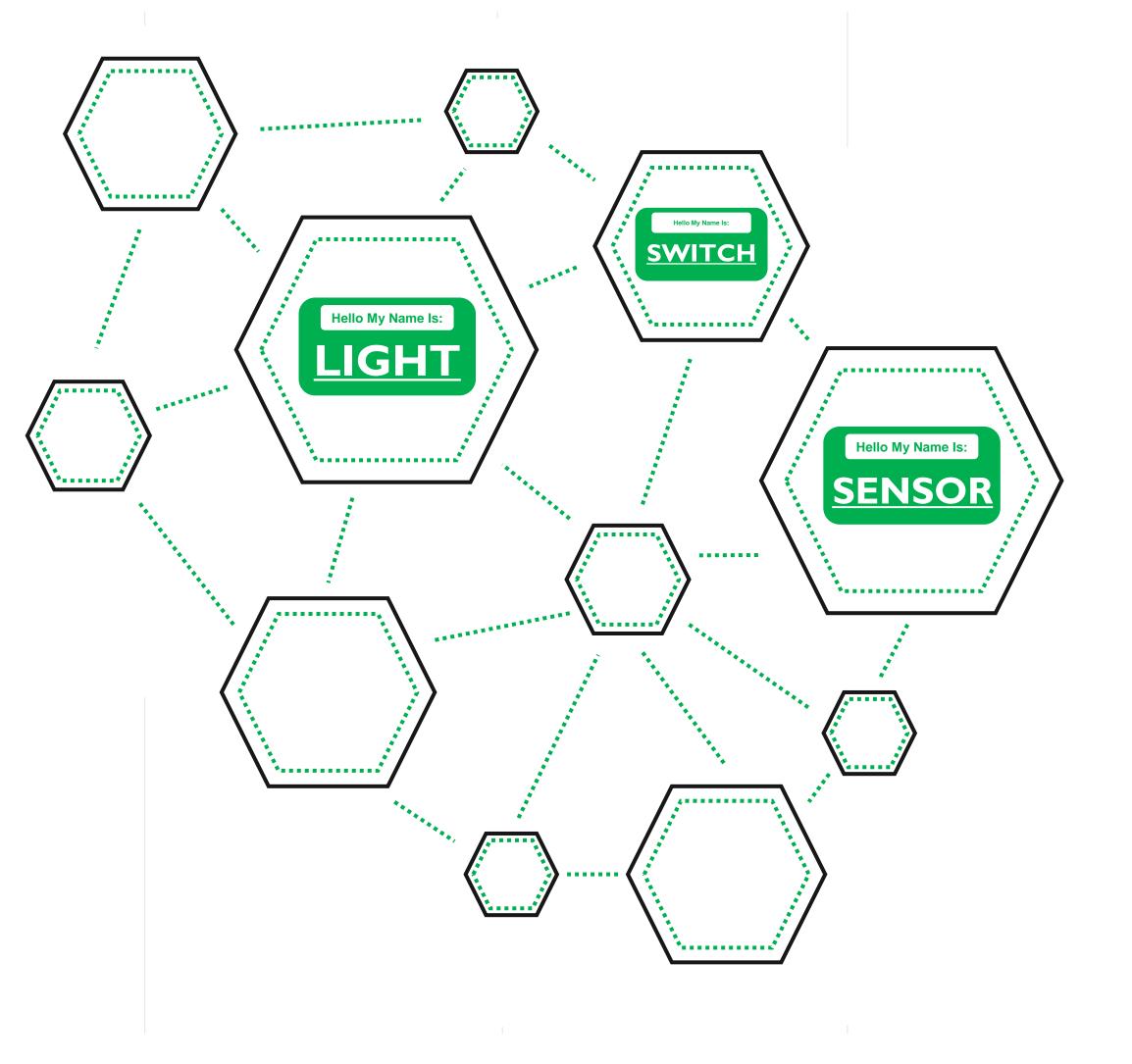
#### good meshing is efficient at scale



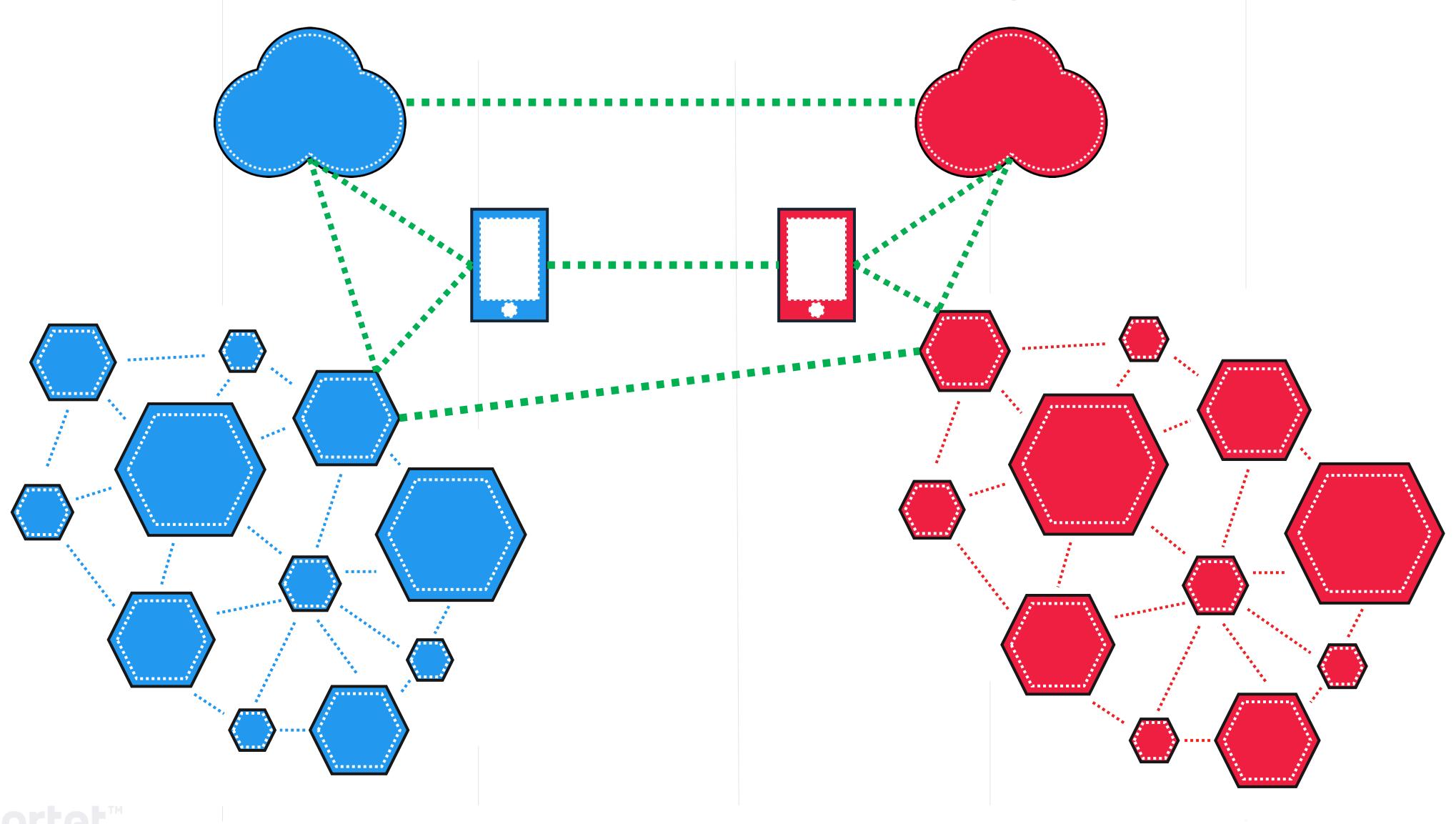
#### good meshing is designed to sleep



#### good meshing has a standard application layer



#### modern APIs are uniting us



### COTLE by CEL

#### selected zigbee for:



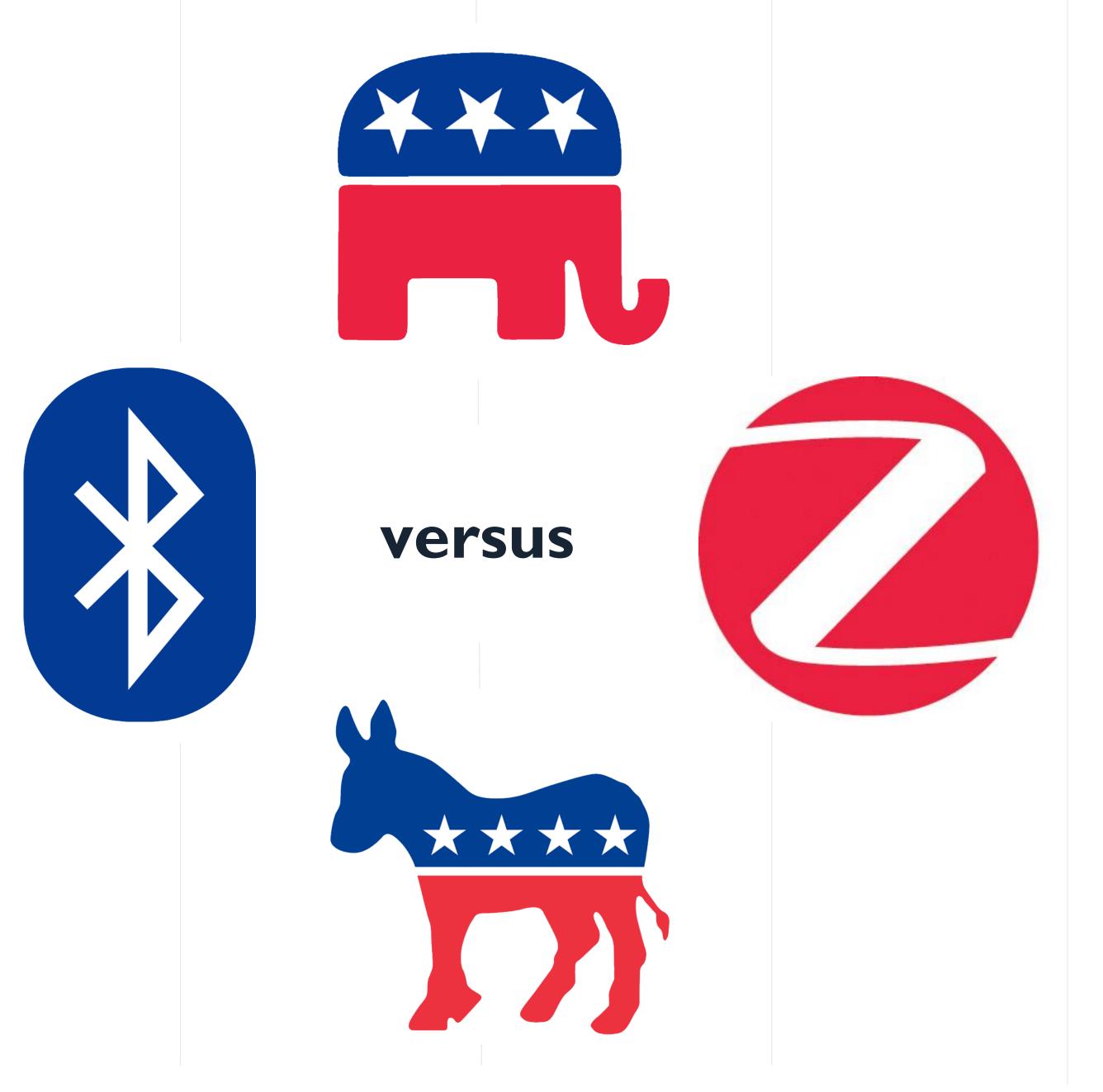
- ✓ scalable meshing
- ✓ designed for sleepy devices
  - ✓ standard application layer

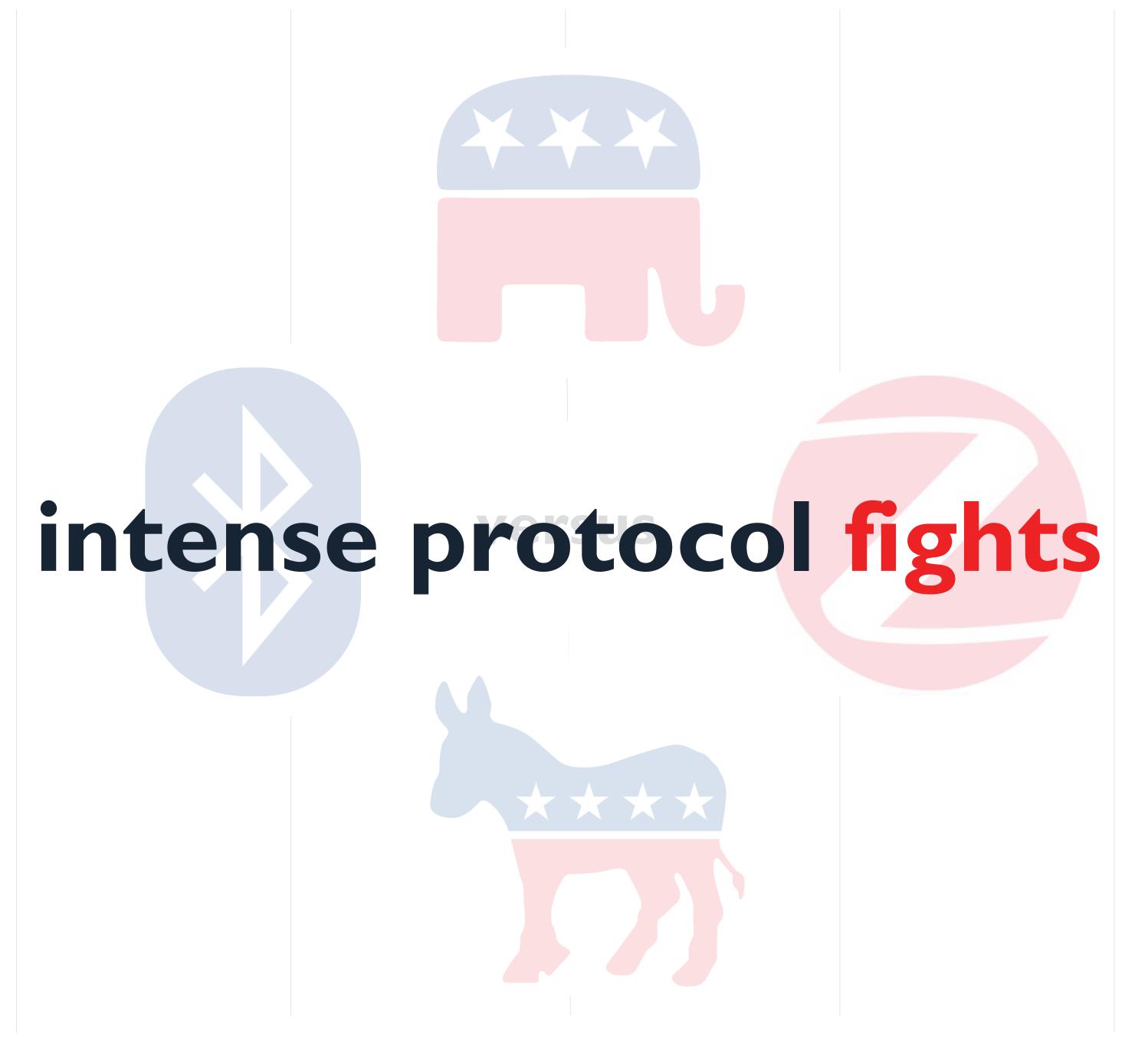
but, focuses on universal APIs

**cortet**™

# are we ready for convergence?

# politically? no





#### new protocol



new alliance

new standard

new vision

### new pshifting requirements alliance

+

competing interests

new standard confusion & delay wision

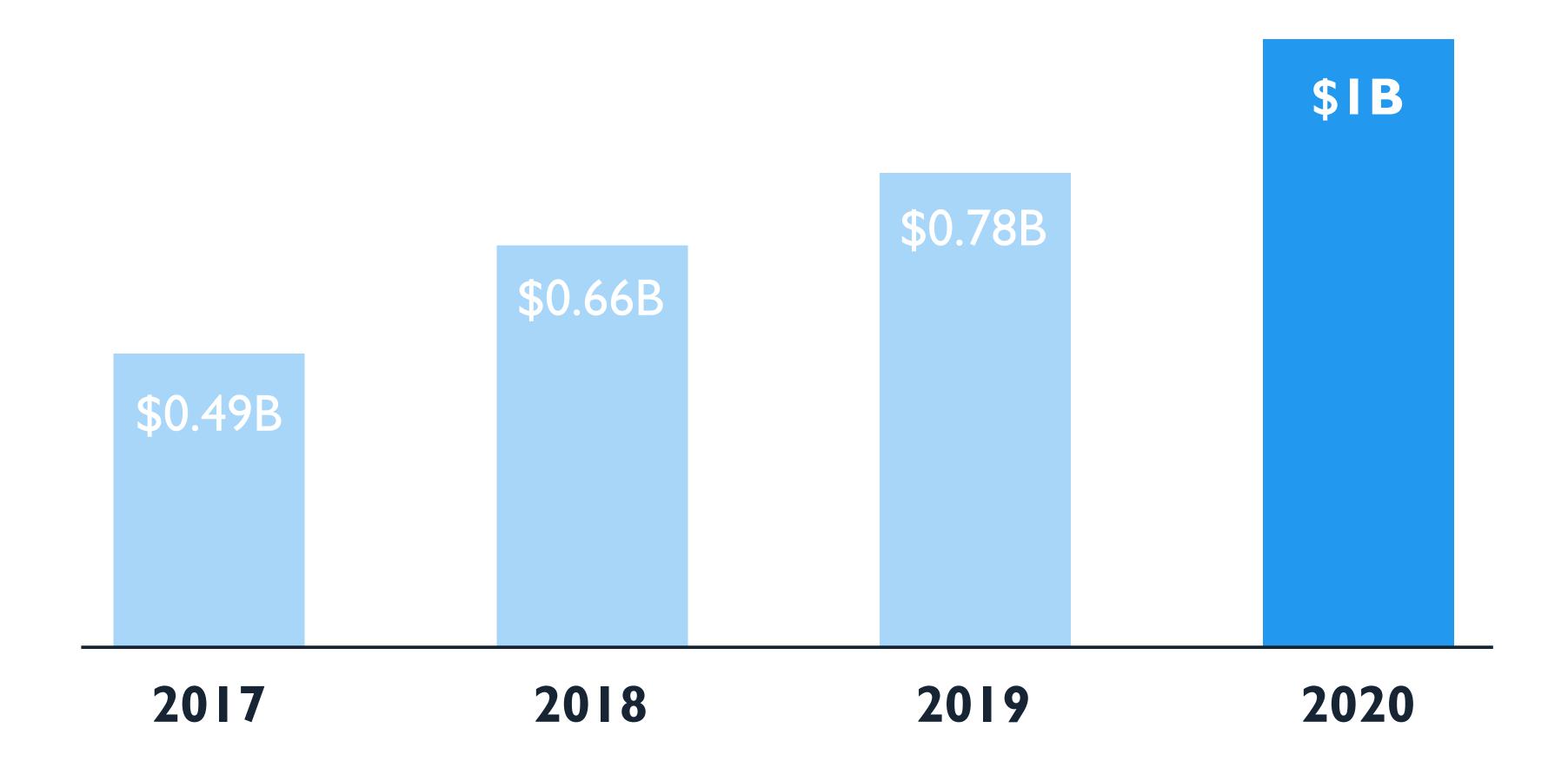
#### many systems are still...

### PROPRIETARY

# are we ready for convergence?

# practically? it's up to you

#### the opportunity for wireless lighting controls is now





#### acting today

be standard

focus on function

plan to expand

let business drive

find partners

### COrtel by CEL







- √ easy installation
- √ simple personal automation
- √ dynamic control
- ✓ color temperature scenes
- √ retrofit
- √ rebates
- ✓ Title 24
- ✓ OEM enable

#### boost OEM revenue

Cortet Cortet

### a new trend towards partnerships



driver & adapter manufacturers





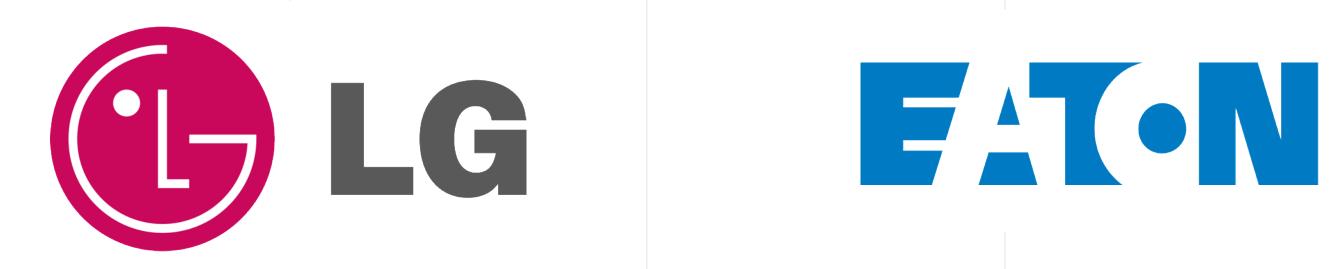




control device manufacturers



















...and many more...

# are we ready for convergence?

### let's make it happen!

