ReMoni

Clamp-on Smart Metering of Energy and Water

Eliminating loss of energy, production and CO_2 is our mission.

Resource Monitoring tech is how we do our part.

Bo Eskerod Madsen (CEO, PhD)

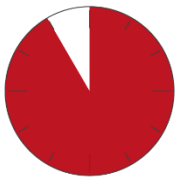
Energy efficiency & metering

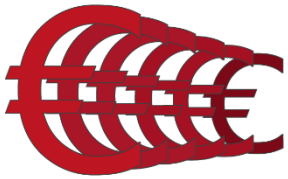
User comfort

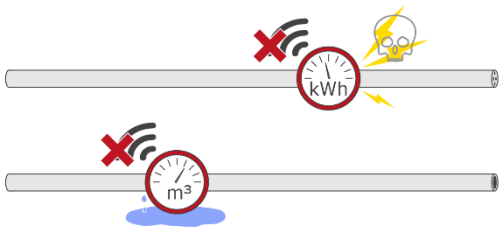
Building & production damage

Control of contractors

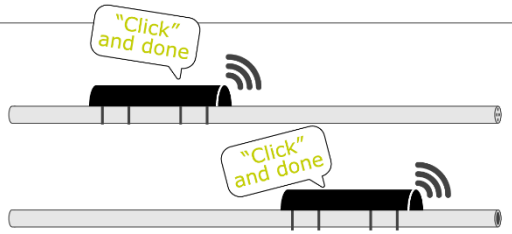
Problem







Solution

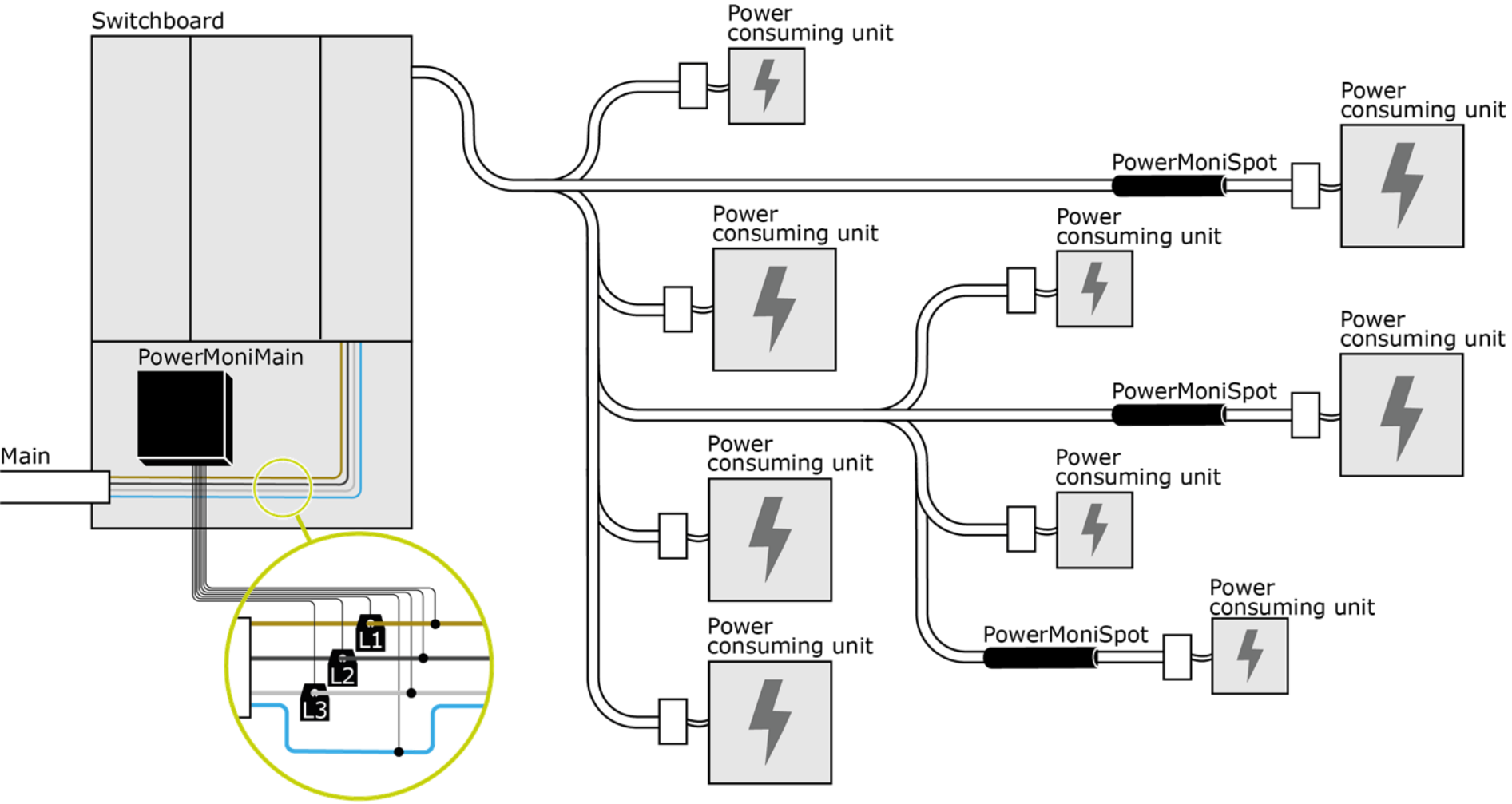


+ Costs only 4 €/s/m

+ Cloud AI connected

+ Clamp-on monitoring

Solution


Switchboard
PowerMoniMain
Main
L1
L2
L3
Power consuming unit
Power consuming unit
Power consuming unit
PowerMoniSpot
Power consuming unit
Power consuming unit
Power consuming unit
PowerMoniSpot
Power consuming unit
Power consuming unit
Power consuming unit
PowerMoniSpot
Power consuming unit

IBM Watson

SIEMENS
Ingenuity for life

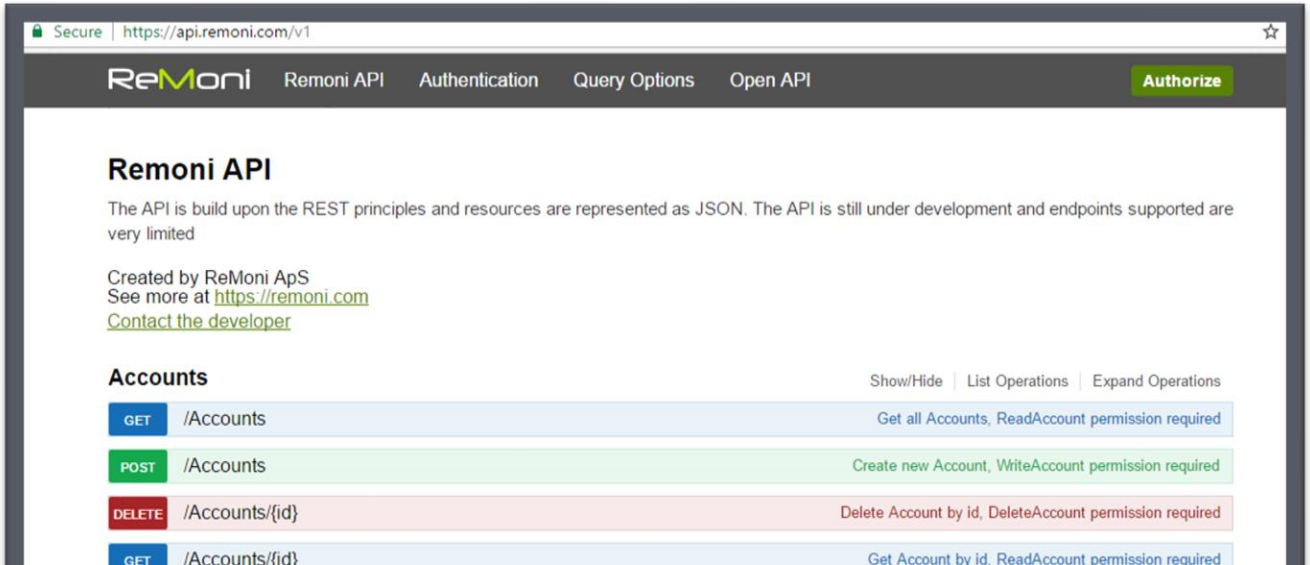
Power BI

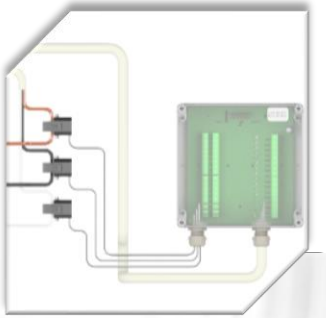
REST

Proprietary

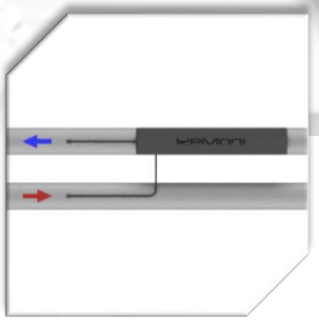
··· ⟷ **Open integration to your existing systems** ⟷ ···

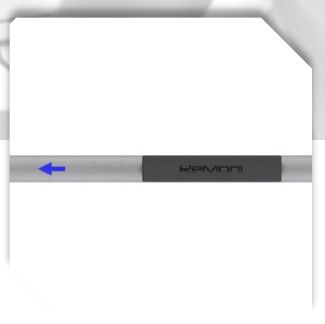
api.ReMoni.com





Select Month
Select Tag
Select Unit
Energy Consumption Benchmark
Overview
Consumption Per m2
33
kWh per m2
Consumption by Tag





Energy billing
✓ Cost-efficient
✓ Easy to clamp-on
✓ No installation risk
✓ For existing installations
✓ High data resolution
✓ Automatic meter reading
Coming feature

Enviro-Log
$3.99

This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 958600

Innovation Fund Denmark

ReMoni

Thanks to our investors

Thanks for listening

More info:
www.remoni.com

EUDP
Energiteknologisk udvikling og demonstration

eurostars