interact

The simple way to Connected Lighting

using Interact Pro as a scalable system

Get connected in five simple steps

With the installer friendly Interact Pro system, complete your project quickly, minimize maintenance workload and help your customers save energy.
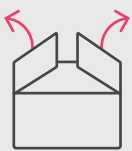
✓ **Simple**
Easy to install, easy to configure
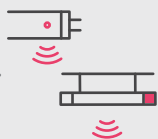
✓ **Scalable**
Adaptable to your end user's needs

✓ **Wireless**
No extra wiring needed

Learn more at: interact-lighting.com

Optional

1. Unbox

2. Install
Interact Ready luminaires, retrofit kits or lamps

3. Download
Interact Pro app

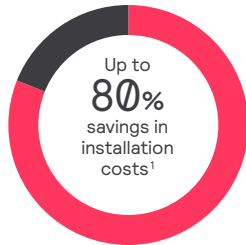**4. Configure**
Interact Pro app to the system

5. Manage
your project remotely by adding a gateway

The Interact Pro advantage

Installation savings

Limit installation efforts to 1:1 lighting changes from fluorescent to LED with luminaire level lighting controls.

Up to **80**% savings in installation costs[1]

No control wires and no ceiling access needed. No extra wiring, connectors, copper, or tubes.

With an intuitive App and IR based commissioning process, spend less time onsite for setups.

Up to **35**% savings in commissioning costs[1]

Create flexible wireless lighting zones and sensor behaviors to meet your customer's needs.

Maintenance savings

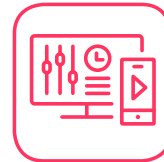Easy maintenance insights with clear overview of all your installed projects on one dashboard.

Easy-to-use toolbox with advanced features but low training effort.

Strengthen your competencies beyond LED conversion.

Get positive callbacks for additional business and recurring revenue.
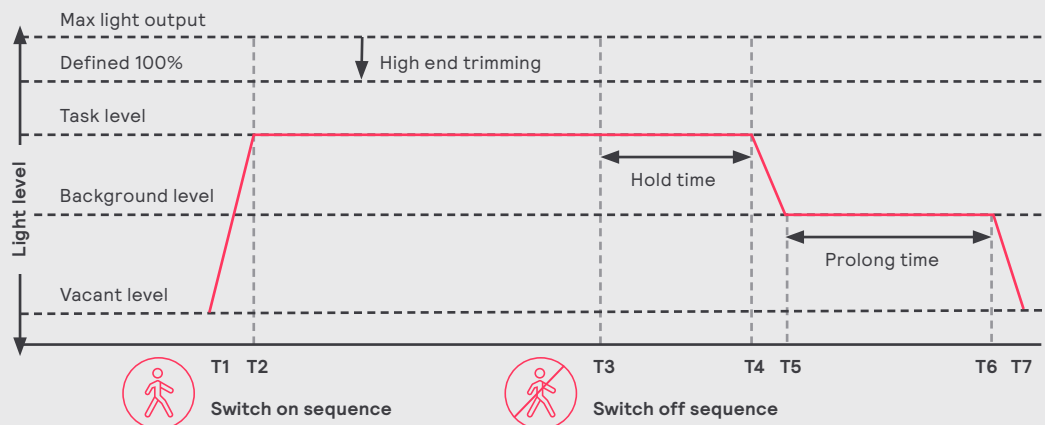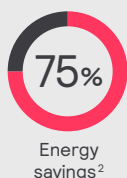
Optimize your service calls and operational margins with remote insights to reduce unnecessary field trips.

Become a trusted advisor supported by data.

Energy savings with unique system behavior

75%

Energy savings[2]

Max light output

Defined 100%

High end trimming

Task level

Background level

Hold time

Prolong time

Vacant level

Light level

T1 T2   T3   T4 T5   T6 T7

Switch on sequence   Switch off sequence

1. Versus legacy systems based on installer interviews.
2. Based on installation in the GSA-operated Metcalfe Federal Building located in Chicago, Illinois. This project was installed under the GSA Green Proving Ground Program.
   https://www.assets.signify.com/is/content/Signify/Assets/philips-lighting/united-states/20201013-gpg-findings-integrated-with-alc.pdf

The new secret weapon for your toolkit

The indispensable Interact Pro gateway

Each gateway can control 200 wireless devices. Multiple gateways can be used at a customer site for multiple floors, areas, and adjoining structures, but it's usefulness doesn't stop there. The Interact Pro gateway is not just a component of the systems that you install. It is also an essential tool for your toolkit.

Revolutionize your record keeping!

Automate your paperwork

Create installation reports with ease

Carry it from one site to another to download job info

Remove the gateway and take it to next site when done

Sample installation report

Installation summary – Customer XYZ			Report created on: 10/01/2021
Installer details	Client details	Installation details	
Company name	Name	Date: 8/01/2021	
Address	Address	Installers:	
Email	Email	John Doe	
Phone	Phone	Jane Smith	

Project information

Gateway information

Name	MAC Address	Firmware version
—	00:00:00:00:00:00	6.2.20

Lighting groups and control parameters

Group	Behavior	Hold time	Task tuning
Classroom 100	Area Auto On Auto Off	5 minutes	100%
Classroom 101	Area Auto On Auto Off	5 minutes	100%
...	...	...	...

Lighting groups and devices

Group	Zone	Model	Amount
Classroom 100	Standalone Lights	SNS210IA	6
	Controls	Occupancy Sensor	6
		ZGP Wall Switch	1
Group	**Zone**	**Model**	**Amount**
Classroom 101	Standalone Lights	SNS210IA	4
	Controls	Occupancy Sensor	4
		ZGP Wall Switch	1

How the connected lighting system comes together

Application example and controls sequence of operations

Zone 1
Zone 2
Zone 3

Example photo	Key image	Description
		Interact ready 2x4 troffers with wireless occupancy and daylight sensor
		Interact ready linear luminaires with wireless occupancy and daylight sensor
		Wireless scene switch (SWS200)

Wall stations

4 button preset scene switch
- **Scene 1:** All ON
- **Scene 2:** Configurable custom preset
- **Scene 3:** Configurable custom preset
- **Scene 4:** All OFF

Sequence of operation

1
LED fixtures with integrated wireless occupancy and daylight sensors

2
Reduce maximum light output by high end trim setting
(configurable range from 100% to 0%)

3
Configure lights for **Auto On** or **Manual ON** to **Task Level**
(task level configurable range from 100% – 0%)

4
Automatically shut off lights after configurable sensor timeouts

For more information download the Interact Pro Application guide

Multiple choices

Simply replace existing fluorescent luminaire with Interact Ready lighting. Choose from a comprehensive offering; lamps, retrofit kits, and luminaires. Interact is now part of Signify's Ready to Go Program.

The Interact Pro contractor authorization program

To learn more and become an authorized Interact Pro contractor register and complete the training modules at: **www.signify.com/learningcenter**
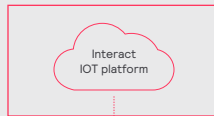
Wireless connected lighting with smart luminaires, retrofit kits, & lamps

It's fully scalable, so it can grow with your business requirements, from smart lighting to super-smart lighting

As your business requirements change, you can seamlessly upgrade your system by simply adding a gateway

Interact Pro contractor training program

Intro to Interact Pro

Technical Design

Commissioning
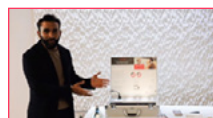
Additional learning reasources

Interact Pro commercial training for Small and Medium Enterprises

Interact Pro technical training for Foundation and Advanced levels

Interact Pro building blocks and devices

Interact Pro explained

Signify Indoor Wireless Controls Solutions

Interact Pro for Small and Medium Enterprises

Day-Brite by Signify

LEDALITE by Signify

LIGHTOLIER by Signify

PHILIPS

interact ready.

> **Questions about Interact? Contact us directly.**

https://www.interact-lighting.com/en-us/get-in-touch or
General inquiries: 1-833-468-7776, Field support: 1-800-555-0050 (Monday – Friday, 8am – 8pm EST)

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