with connected lighting

Stand out from the crowd

knowledge of the newest LED lighting – and how to install, monitor and optimize it - means that you can give customized advice they can't get anywhere else.

Get closer to your customers by showing them all that connected lighting has to offer. Your expert



Philips Interact Ready lighting works with the Interact Pro app and dashboard to bring the cost-saving power of the IoT to small and medium-sized enterprises. It's the smart, energy-conscious choice for any business that has up to 200 light points and is thinking about the future.

to medium-sized businesses

interact **Philips Interact Ready lighting** ready.





Interact Pro software

Interact Pro dashboard









environment for increased comfort and productivity. Ensure energy and cost-efficient enterprise. Use data to continuously

Create the perfect working

in a nutshell

Is your SME customer

optimize operations and savings.

their workplace: upgrade, refit or move? Would they like to

ready for smart lighting?

Would your customer's business benefit from smart lighting? Use this checklist to assess their priorities and see how smart lighting can contribute to their success.

What are your customer's priorities for

with the Interact Pro app, so workers can adjust light levels at their workstations to suit their eyesight or task. ☑ Increase light levels to energize workers and boost productivity.



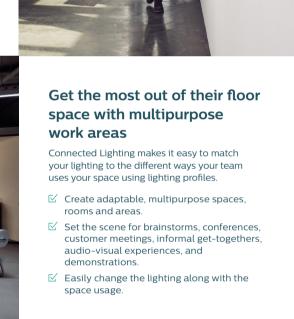
create a more comfortable

Philips Interact Ready lighting works seamlessly

☑ Maintain medium light levels for screen work. □ Decrease light levels to create a relaxing environment during breaks.

work environment?





they're not. Philips Interact Ready lighting, and the software it comes with, lets your customers use automation and sensors to minimize energy consumption. Tailor lighting to work schedules, shifts or foot traffic with automated lighting profiles and dimming zones. motion sensors when people are present.

natural light is strong.

Stop lighting unoccupied space You'd be amazed at how much energy your customers can save when lights are only on

Monitor the lighting's impact on your customer's energy

Take control of your customer's lighting with the Interact Pro dashboard. You or your customer can monitor usage and energy consumption to further

Identify areas using a lot of light and adjust

Optimize lighting schedules where lighting is

optimize lighting as business changes.

oxdot Meet sustainability and energy rebate

settings to save energy.

out of sync with usage.

program targets.

footprint

when they're needed – and dimmed or off when ☑ Reduce light levels with daylight sensors when

Automate the light switch With smart lighting there's no need to manually activate lights. You can set all the lights in your customer's building to switch off or dim at a certain time. Or schedule specific lighting zones

to suit different teams or shifts.

rooms, work zones and floors. people are working after business hours.

detect movement

Dim or turn lights off automatically in empty

Connect your customer in 5 simple steps Philips Interact Ready lighting works with the Interact Pro app and dashboard to bring the cost-saving power of the IoT to small and medium-sized

4. Configure 5. Manage

system with Interact Pro app monitor and modify via Interact Pro dashboard

Get ready for connected lighting: expand your

Watch the tutorials

knowledge

Learn more about connected lighting

This checklist to smart lighting

is brought to you by Rexel and Philips.



and Interact Ready lighting





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