PHILIPS

CoreLine

- ★ Innovative
- 🔧 Easy to install
- 💡 High quality

Inability or MultiColor flexibility?

Real professionals choose **the new Philips CoreLine panel**

The new CoreLine panel is ideal for all those who want high-quality, innovative and easy-to-use luminaires for a wide deployment field. Aside from offering greater flexibility and efficiency, CoreLine panel products are designed to provide rich, welcoming light that directly upgrades your office space.

The innovative MultiColor/Lumen feature offers warm and cool white light, as well as four lumen packages in one luminaire. Thanks to the new connector, installation is quick and easy. Interact Ready luminaires with integrated wireless communications are also available in this range and can be used with Interact gateways, sensors and software.

Features with a future

- ✓ MultiColor/Lumen feature: 3000 K / 4000 K and different lumen output ranging from 3400 to 4300 lumen in one single luminaire
- ✓ New connector makes installation and handling hassle-free
- ✓ Smooth surface of light for office-compliance
- ✓ Optional high-quality DALI driver
- ✓ Many drivers available: On/off (PSU), dimming (DALI) and integrated wireless connectivity (Interact Ready)
- ✓ Optional versions available: Emergency Lighting (EL) and Wieland/Adels connectors (W)
- ✓ Energy efficient and long lifetime: up to 125 lm/W and 50 khrs L80 lifetime

Application:

- ✓ Offices
- ✓ Retail
- ✓ Healthcare
- ✓ Education

interact ready.

Key highlights

- ✓ New option: Warm and cool white light, as well as four lumen packages in one luminaire
- ✓ New connector for simpler and faster installation
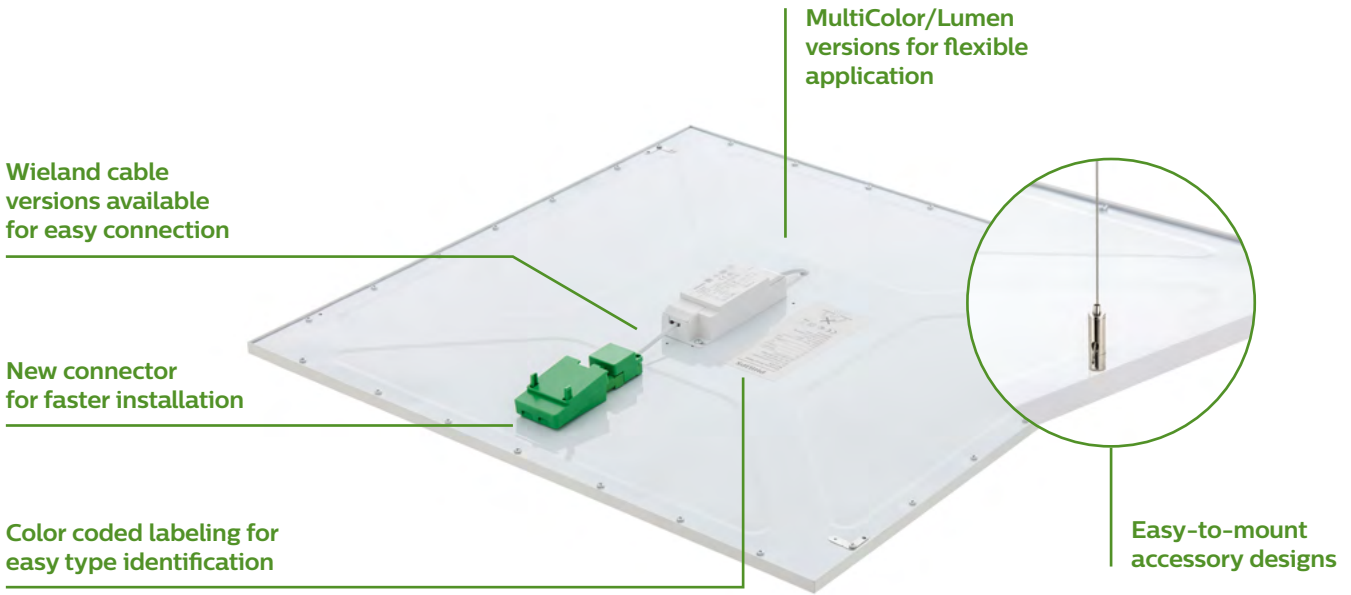- ✓ Higher energy savings and lifetime
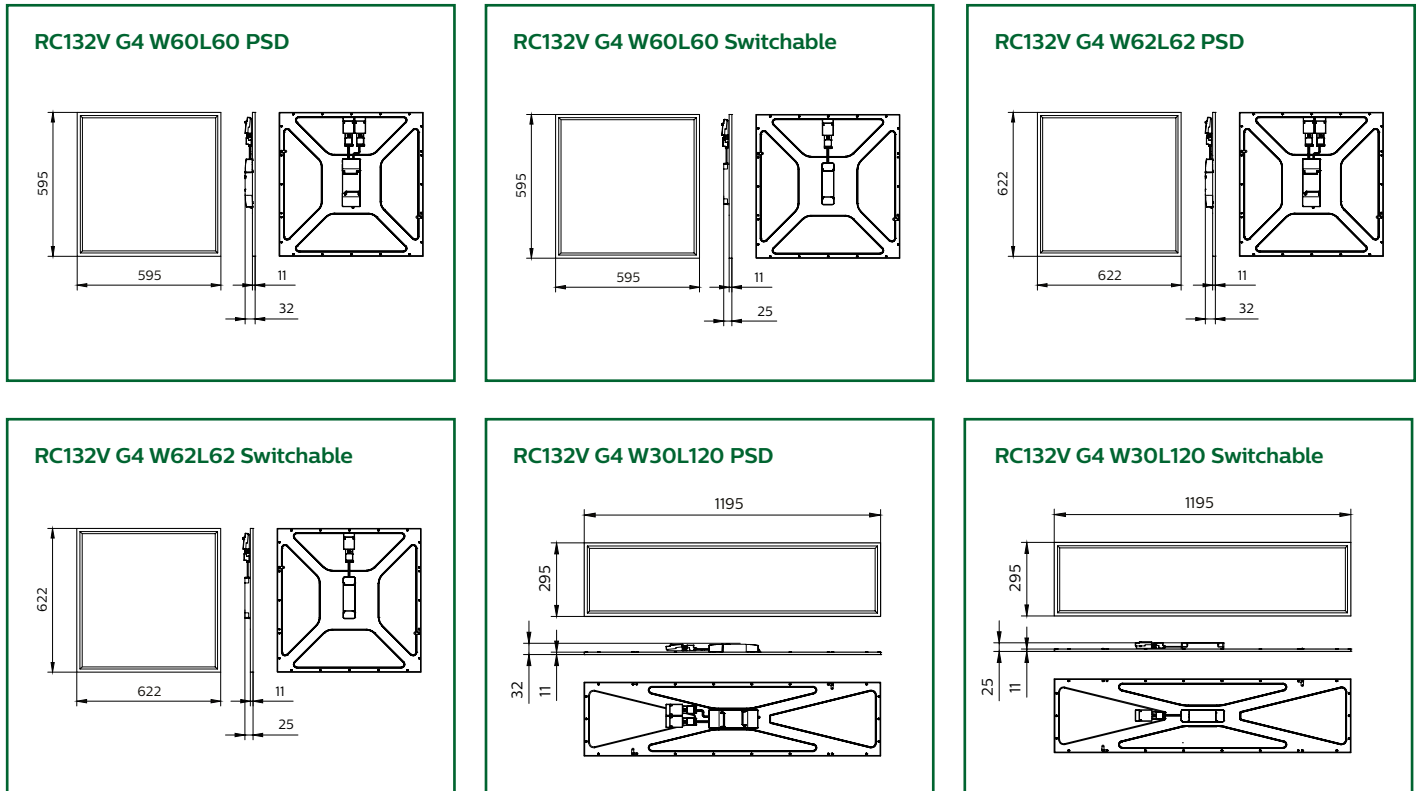
New!

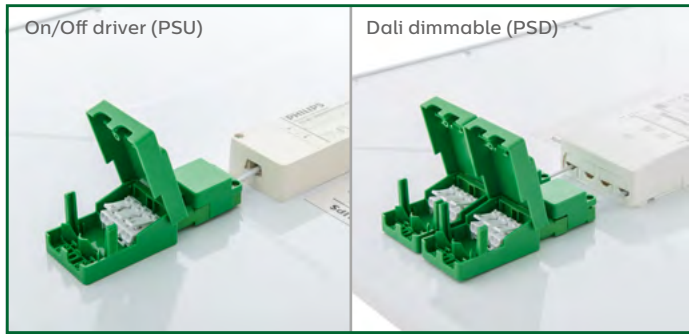PSU MultiColor/Lumen driver

Easy connector

Ready, set, install

Based on input from installers, the new design makes installation easy, fast and hassle-free.

MultiColor/Lumen versions for flexible application

Wieland cable versions available for easy connection

New connector for faster installation

Color coded labeling for easy type identification

Easy-to-mount accessory designs

Dimensions

RC132V G4 W60L60 PSD
595 595 11 32

RC132V G4 W60L60 Switchable
595 595 11 25

RC132V G4 W62L62 PSD
622 622 11 32

RC132V G4 W62L62 Switchable
622 622 11 25

RC132V G4 W30L120 PSD
1195 295 32 11

RC132V G4 W30L120 Switchable
1195 295 25 11

Feature highlights

On/Off driver (PSU) Dali dimmable (PSD)

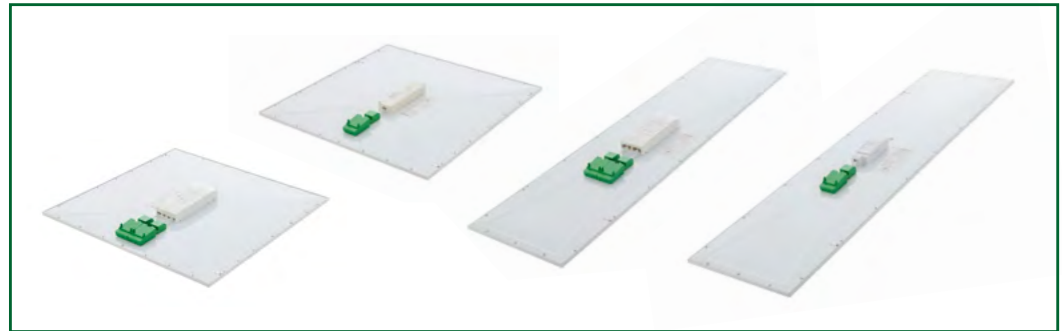**New connector for easy installation**

PSU MultiColor/Lumen driver

Suspension set

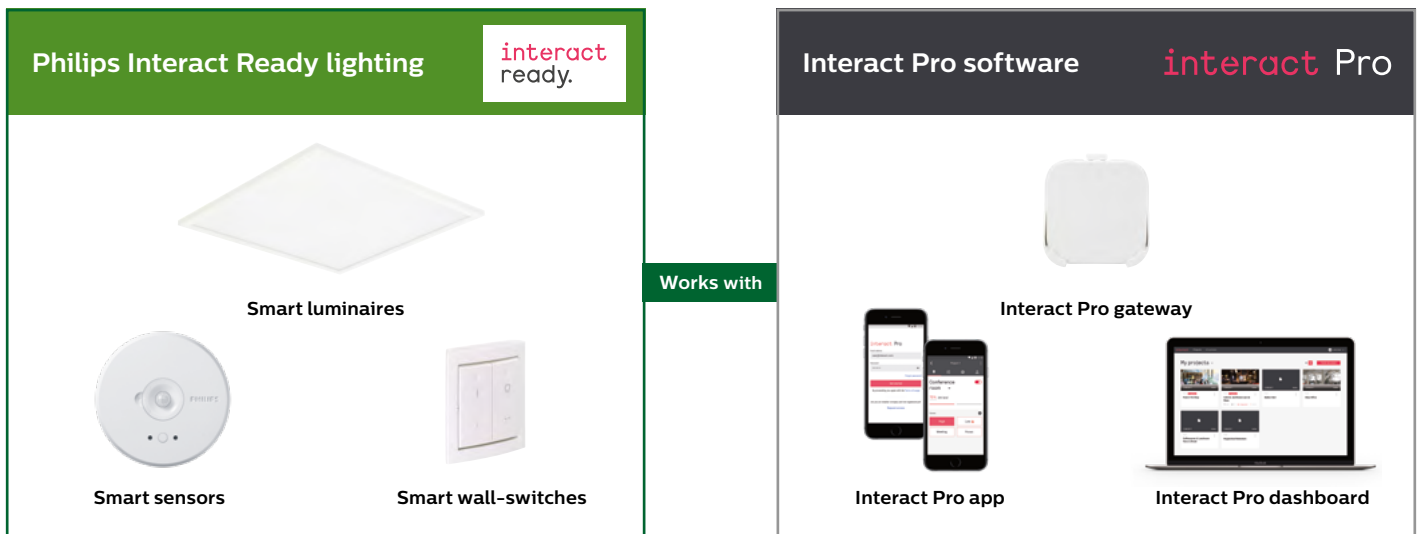**Metal frame for robustness**

Many different options available

Let's get connected!

Interact Ready luminaires with integrated wireless communications are available in the new CoreLine panel range. They work seamlessly with Interact Pro, the connected lighting system for small and medium sized enterprises.

Interact Pro consists of a dashboard and app. It enables you to both control and receive data from the LED light points and sensors within the connected lighting system. You can program and automate light settings, monitor your installations, perform health checks and receive invaluable information on energy and usage for further lighting optimisation. It's intuitive to set up and use. And it's the smart way to optimise energy savings.

How the connected lighting system comes together

Philips Interact Ready lighting interact ready.

Smart luminaires

Smart sensors

Smart wall-switches

Works with

Interact Pro software interact Pro

Interact Pro gateway

Interact Pro app

Interact Pro dashboard

Find out more on philips.com/interact-ready

Specifications

L70 at 50,000 h   IP20/44 (Finger-protected) **IP**

CoreLine panel	Power (W)	Luminous flux (lm)	Color temperature (K)	Number of products on MCB of 16 A type B	EOC
RC132V G4 LED43S/840 PSD W60L60 OC ELB3	38	4300	4000	24	871869996719200
RC132V G4 LED36/840 PSU W60L60 OC TP(a)E	32	3600	4000	65	871869996722200
RC132V G4 LED36S/840 PSU W30L120 OC ELB3	32	3600	4000	65	871869996714700
RC132V G4 LED36S/840 PSU W60L60 OC ELB3	32	3600	4000	65	871869996711600
RC132V G4 LED36S/840 PSD W30L120 OC ELB3	32	3600	4000	24	871869996715400
RC132V G4 LED36S/840 PSD W60L60 OC ELB3	32	3600	4000	24	871869996710900
RC133V G4 LED43S/840 PSD W62L62 OC	34.5	4300	4000	30	871016336050800
RC132V G4 LED43S/840 PSD W60L60 OC	34.5	4300	4000	30	871016336047800
RC133V G4 LED36S/840 PSD W62L62 OC	29	3600	4000	30	871016336048500
RC132V G4LED34_43S/830_840 PSU W60L60 OC	30˜35	3400, 3600, 4000, 4300	3000 and 4000	18	871016336054600
RC132V G4 LED34S/830 PSD W30L120 OC	29	3400	3000	30	871016336052200
RC133V G4LED34_43S/830_840 PSU W62L62 OC	30˜35	3400, 3600, 4000, 4300	3000 and 4000	18	871016336055300
RC132V G4LED34_43S/830_840 PSU W30L120 OC	30˜35	3400, 3600, 4000, 4300	3000 and 4000	18	871016336056000
RC132V G4 LED36S/840 PSU W60L60 NOC	29	3600	4000	40	871016336035500
RC133V G4 LED36S/840 PSU W62L62 NOC	29	3600	4000	40	871016336038600
RC133V G4 LED34S/830 PSU W62L62 NOC	29	3400	3000	40	871016336039300
RC132V G4 LED34S/830 PSU W60L60 NOC	29	3400	3000	40	871016336036200
RC132V G4 LED43S/840 PSU W60L60 NOC	34.5	4300	4000	40	871016336037900
RC132V G4 LED36S/840 PSU W30L120 OC	29	3600	4000	40	871016336044700
RC133V G4 LED36S/840 PSU W62L62 OC	29	3600	4000	40	871016336043000
RC132V G4 LED34S/830 PSD W60L60 OC	29	3400	3000	30	871016336046100
RC132V G4 LED36/840 PSU W60L60 OC TP(a)	29	3600	4000	30	871016336053900
RC133V G4 LED34S/830 PSD W62L62 OC	29	3400	3000	30	871016336049200
RC132V G4 LED36S/840 PSU W30L120 NOC	29	3600	4000	40	871016336040900
RC132V G4 LED34S/830 PSU W60L60 OC	29	3400	3000	40	871016336042300
RC132V G4 LED36S/840 PSD W60L60 OC	29	3600	4000	30	871016336045400
RC132V G4 LED36S/840 PSU W60L60 OC	29	3600	4000	40	871016336041600
RC132V G4 LED36S/840 PSD W30L120 OC	29	3600	4000	30	871016336051500

PHILIPS