



PLP02 & PLS02 Series

PANEL LIGHTS

Designed to Deliver Exceptional Illumination

PLP02 & PLS02 PANEL LIGHTS



KEY FEATURES

Power Selectable

20W / 30W / 40W
30W / 40W / 50W

3CCT Selectable

3500K / 4000K / 5000K

120-347V Universal Driver

0-10V dimming

Available Sizes:

1' x 4'
2' x 2'
2' x 4'

Frame-Integrated Motion Sensor Receptacle

hidden completely within the outer frame (PLP02 only)

Uniform Illumination

smooth lens creates a consistent illuminated surface

Long-Life Design

waffle-stamped housing promotes efficient heat dissipation



IMPROVED FUNCTIONALITY

These high-performance panels offer versatile lay-in, surface, or suspension mounting with a slim profile of less than 1.5", making them ideal for tight plenum spaces. The PLP02 offer a frame-integrated motion sensor receptacle hidden within the frame, providing a seamless look without compromising functionality.



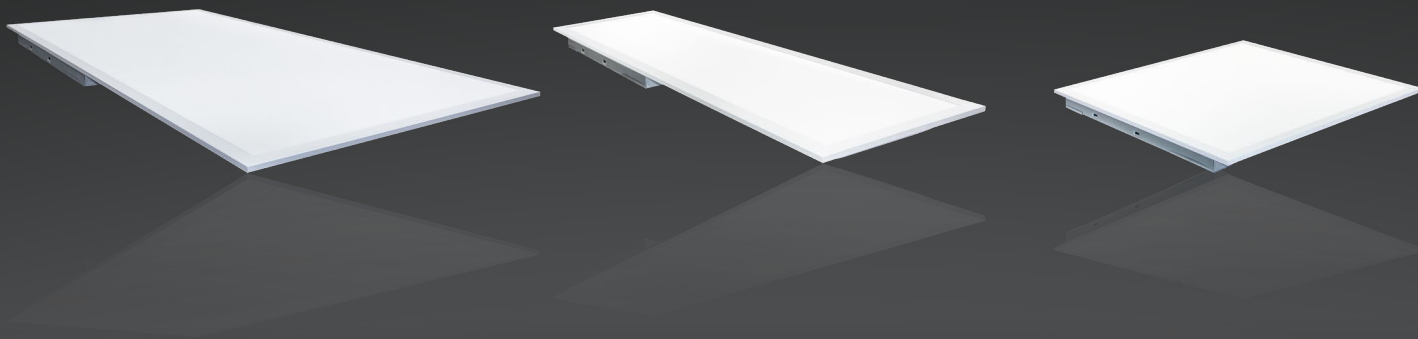
SCHOOLS & OFFICES

Lighting plays an important role in creating comfortable, productive environments. These panels deliver bright, uniform, low-glare illumination that helps reduce harsh eye strain while providing consistent light across the space, making them ideal for classrooms, meeting rooms, and open office spaces.



WAREHOUSES & INDUSTRIAL

Powerful, uniform lighting ensures that large areas are evenly illuminated. Easily configure wattage and colour temperature on-site while enjoying smooth dimming control, wide voltage compatibility, and reliable, energy-efficient illumination built for commercial environments.



PLP02 & PLS02 PANEL LIGHTS

Next-generation, lightweight luminaires engineered for lay-in, surface, or pendant installation. Designed to deliver exceptional, energy-efficient illumination across all commercial and institutional spaces.



Fixtures	Wattage	CCT	Voltage	Size	Lumens	Finish
PLP02-14-40W-3P-3CCT-UD PLS02-14-40W-3P-3CCT-UD	20W / 30W / 35W	35K / 40K / 50K	120-347V	1' x 4'	2520-4375 lm 2860-4935 lm	White
PLP02-22-40W-3P-3CCT-UD PLS02-22-40W-3P-3CCT-UD	20W / 30W / 35W	35K / 40K / 50K	120-347V	2' x 2'	2520-4375 lm 2860-4935 lm	White
PLP02-24-50W-3P-3CCT-UD PLS02-24-50W-3P-3CCT-UD	30W / 40W / 50W	35K / 40K / 50K	120-347V	2' x 4'	3780-6250 lm 4290-7050 lm	White



Motion Sensor Receptacle



Motion Sensor



Frame-Integrated Motion Sensor Receptacle

Hidden completely within the outer frame (PLP02 Only)



Junction Box (PLS-JB) sold separately

Provides an extra 25.5 in³ of volume for wiring



For information on the complete series including IES files, spec sheets, and more, visit www.csc-led.com



Check out our
YouTube channel for
 more information on
 our products!

Lumen Output Tables

and Product Numbers

PLS02-14-40W-3P-3CCT-UD

	3500K	4000K	5000K
20W	2520 lm	2620 lm	2560 lm
30W	3690 lm	3840 lm	3750 lm
35W	4200 lm	4375 lm	4270 lm

PLS02-22-40W-3P-3CCT-UD

	3500K	4000K	5000K
20W	2520 lm	2620 lm	2560 lm
30W	3690 lm	3840 lm	3750 lm
35W	4200 lm	4375 lm	4270 lm

PLS02-24-50W-3P-3CCT-UD

	3500K	4000K	5000K
30W	3780 lm	3930 lm	3840 lm
40W	4920 lm	5120 lm	5000 lm
50W	6000 lm	6250 lm	6100 lm

PLP02-14-40W-3P-3CCT-UD

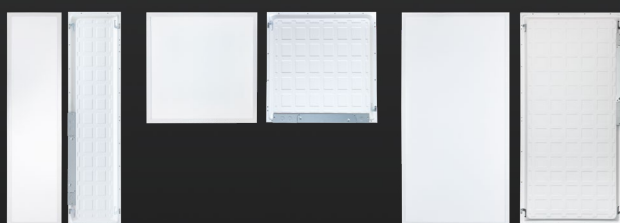
	3000K	3500K	4000K
20W	2860 lm	2980 lm	2920 lm
30W	4170 lm	4350 lm	4260 lm
35W	4725 lm	4935 lm	4830 lm

PLP02-22-40W-3P-3CCT-UD

	3000K	3500K	4000K
20W	2860 lm	2980 lm	2920 lm
30W	4170 lm	4350 lm	4260 lm
35W	4725 lm	4935 lm	4830 lm

PLP02-24-50W-3P-3CCT-UD

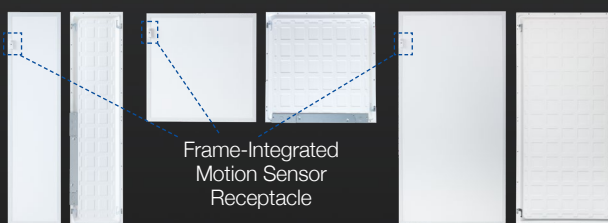
	3000K	3500K	4000K
30W	4290 lm	4470 lm	4380 lm
40W	5560 lm	5800 lm	5680 lm
50W	6750 lm	7050 lm	6900 lm



PLS02-14

PLS02-22

PLS02-24



PLP02-14

PLP02-22

PLP02-24





BC BRANCH

1140-2375 Fremont St
Port Coquitlam, BC V3B 0N9
(778) 730-0448

AB BRANCH

13-2355 52 Ave SE
Calgary, AB T2C 4X7
(403) 907-0212

ON HEAD OFFICE

8-540 Jamieson Pkwy
Cambridge, ON N3C 0G5
(519) 880-9833