

LED PANEL

SELECTABLE WATTAGE AND COLOR TEMPERATURE

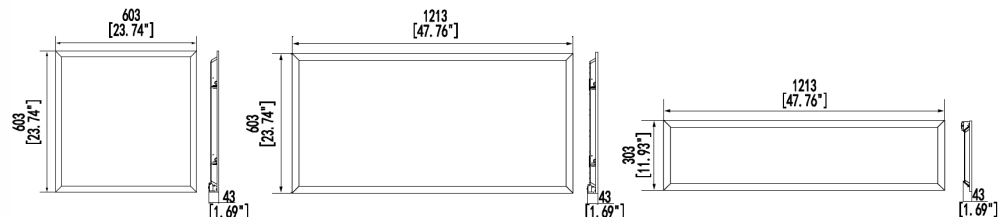


COMMERCIAL INDOOR LIGHT

MODEL: DPS-22/DPS-24/DPS-14



NOMENCLATURE	WATTAGE	VOLTAGE	LUMENS	EFFICACY	CRI	CCT	LENS	WORKING AMBIENT
DPS-22	See Switchable Table	120-277V/120-347V	See Switchable Table	See Switchable Table	80	See Switchable Table	Frosted	-20-SOC
DPS-24	See Switchable Table	120-277V/120-347V	See Switchable Table	See Switchable Table	80	See Switchable Table	Frosted	-20-SOC
DPS-14	See Switchable Table	120-277V/120-347V	See Switchable Table	See Switchable Table	80	See Switchable Table	Frosted	-20-SOC



MODEL	INPUT VOLTAGE	DLC
DPS-22	U=120-277V	S=STANDARD
DPS-24	H=120-347V	P=PREMIUM
DPS-14		

ORDERING INFORMATION (DPS-22-H-P)

PRODUCT HIGHLIGHTS

- 9 SKUs in one Panel. Get all the options you expect from a Panel with less SKUs to manage. Save shelf space, reduce carrying costs, increase product availability and improve customer satisfaction.
- With premium brand LEDs and high quality drivers, Panel is an excellent solution for shallow plenums.
- Use linear driver on side of panels to save space in shipping.
- Frosted polystyrene lens delivers even and diffuse ambient illumination that's ideal for spaces where glare-free lighting is essential.
- With an efficacy of up to 125 lm/W, Panel outperforms Standard DLC requirements for LED panels.
- Panel comes standard with 0-10V dimming driver for complete control of your lighting scene.

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SELECTABLE WATTAGE AND COLOR TEMPERATURE



COMMERCIAL INDOOR LIGHT

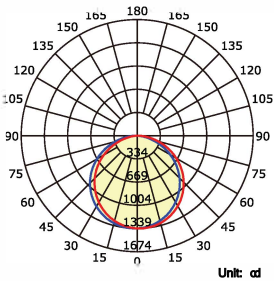
MODEL: DPS-22/DPS-24/DPS-14



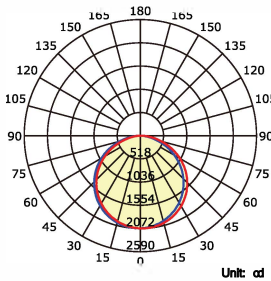
SWITCHABLE TABLE

SIZE(ft)	DESCRIPTION	LUMEN PACKAGE	CCT	LUMEN	WATTAGE	EFFICACY
2x2	2x2 Switchable Panel DPS-22-X-P	Low Lumen	3500K	2250	18	125
			4000K	2250	18	125
			5000K	2250	18	125
		Med Lumen	3500K	3000	24	125
			4000K	3000	24	125
			5000K	3000	24	125
		High Lumen	3500K	3750	30	125
			4000K	3750	30	125
			5000K	3750	30	125
2x4	2x4 Switchable Panel DPS-24-X-P	Low Lumen	3500K	3750	30	125
			4000K	3750	30	125
			5000K	3750	30	125
		Med Lumen	3500K	5000	40	125
			4000K	5000	40	125
			5000K	5000	40	125
		High Lumen	3500K	5625	45	125
			4000K	5625	45	125
			5000K	5625	45	125
1x4	1x4 Switchable Panel DPS-14-X-P	Low Lumen	3500K	2250	18	125
			4000K	2250	18	125
			5000K	2250	18	125
		Med Lumen	3500K	3000	24	125
			4000K	3000	24	125
			5000K	3000	24	125
		High Lumen	3500K	3500	28	125
			4000K	3500	28	125
			5000K	3500	28	125

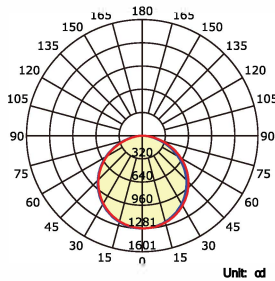
LUMINOUS INTENSITY DISTRIBUTION CURVE



DP-22-H-P-30-35K-80-D



DP-24-H-P-50-40K-80-D



DP-14-H-P-30-35K-80-D

LED PANEL DESCRIPTION

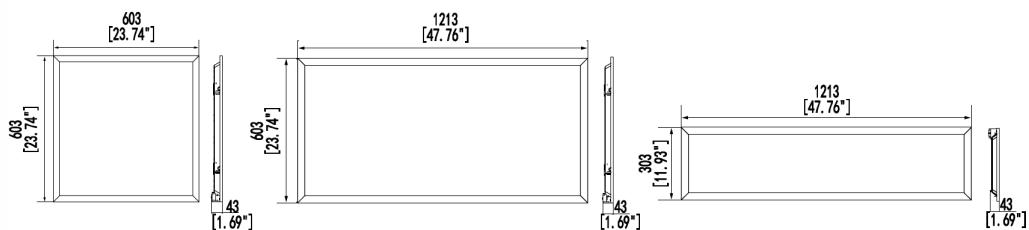


COMMERCIAL INDOOR LIGHT

MODEL: DP-22/DP-24/DP-14



NOMENCLATURE	WATTAGE	VOLTAGE	LUMENS	EFFICACY	CRI	CCT	LENS	WORKING AMBIENT
DP-22	20W	120-277V/120-347V	UPTO 2500	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-22	25W	120-277V/120-347V	UPTO 3125	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-22	30W	120-277V/120-347V	UPTO3750	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-24	25W	120-277V/120-347V	UPTO3125	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-24	30W	120-277V/120-347V	UPTO 3750	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-24	25W	120-277V/120-347V	UPTO 3125	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-24	30W	120-277V/120-347V	UPTO3750	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-14	40W	120-277V/120-347V	UPTO5000	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC
DP-14	50W	120-277V/120-347V	UPTO6250	125 lm/w	80	3500/4000/5000K	Frosted	-20-SOC



PRODUCT HIGHLIGHTS

- Panel has multiple sizes, multiple lumen packages and CCT's available.
- Panel is designed for use in healthcare facilities, office spaces and classrooms, where lighting preferences vary from space to space.
- With premium brand LEDs and high quality drivers, Panel is an excellent solution for shallow plenums.
- Use linear driver on side of panels to save space in shipping.
- Frosted polystyrene lens delivers even and diffuse ambient illumination that's ideal for spaces where glare-free lighting is essential.
- With an efficacy of up to 125 lm/W, Panel outperforms Standard DLC requirements for LED panels.
- Panel comes standard with 0-10V dimming driver for complete control of your lighting scene.

LED PANEL DESCRIPTION



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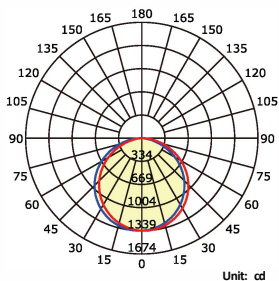
MODEL: DP-22/DP-24/DP-14



MODEL	INPUT VOLTAGE	DLC	WATTAGE	CCT	CRI	DIMMING	OPTIONS
DP-22	U=120-277V H=120-347V	S=STANDARD P=PREMIUM	20W	35K=3500K 40K=4000K 50K=5000K	80	D= 0-10V Dimming	EB=Emergency Backup
DP-24			25W				
			30W				
			40W				
			50W				
DP-14			25W				
			30W				

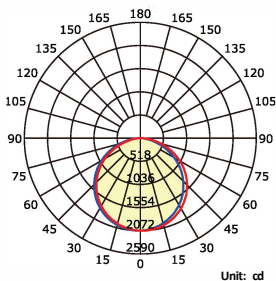
ORDERING INFORMATION (DP-22-X-P-20-ZZK-80-D)

LUMINOUS INTENSITY DISTRIBUTION CURVE



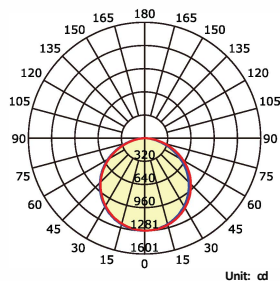
— C0-C180 — C90-C270

DP-22-H-P-30-35K-80-D



— C0-C180 — C90-C270

DP-24-H-P-50-40K-80-D



— C0-C180 — C90-C270

DP-14-H-P-30-35K-80-D