

LED ดาวไลท์ฝังฝ้า รุ่น DLUX

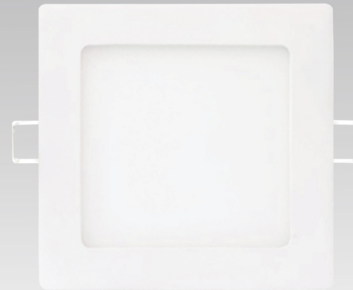
LONG LIFE
LED
TECHNOLOGY

ป้องกันไฟกระชาก

EYECARE



LTDLPTR04RR



LTDLPTR04RS

IP20

CE

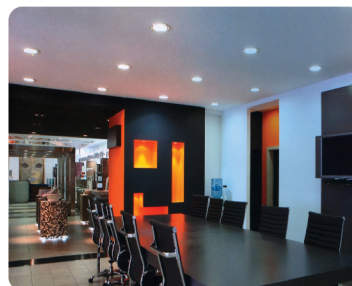
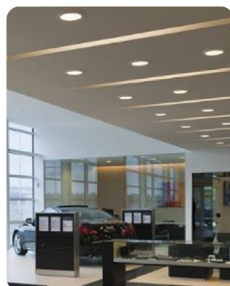
Lon. 1955-2551

ENERGY
SAVING

30,000
HOURS

WARRANTY
1 YEAR

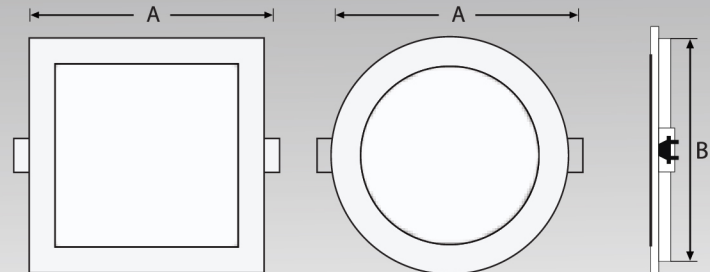
รหัสสินค้า Code	รูปร่าง Shape	ชื่อสินค้า	ขนาดวัตต์ Power (w)	กำลังส่องสว่าง Lumen (lm)	แสง Color	อายุในการใช้งาน Life time
LTDLPTR04RR03I003W	Round	Recessed Panel (DLUX)	3W	300 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RR04I006W	Round	Recessed Panel (DLUX)	6W	600 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RS04I006W	Square	Recessed Panel (DLUX)	6W	600 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RR05I009W	Round	Recessed Panel (DLUX)	9W	900 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RS05I009W	Square	Recessed Panel (DLUX)	9W	900 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RR06I012W	Round	Recessed Panel (DLUX)	12W	1,200 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RS06I012W	Square	Recessed Panel (DLUX)	12W	1,200 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RR08I018W	Round	Recessed Panel (DLUX)	18W	1,800 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.
LTDLPTR04RS08I018W	Square	Recessed Panel (DLUX)	18W	1,800 lm	Warmwhite / Daylight (2700 - 3000K) / (6000 - 6500K)	30,000 Hrs.



General Information

Product	LED RECESSED PANEL LIGHT (DLUX)
Beam Angle	120°
LED Color Temperature	2,700K - 6,500K
Dimmable	No
Connection	N/A
IP Code	20
Operation Temperature	-20°C ~ 40°C
Body Color	White
LED Chip	SMD 2835
Flamability Mark	Flame Retardancy
Lifetime to 70% Luminous ux	30,000 Hrs.
Lifetime to 90% Luminous ux	25,000 Hrs.
Failure rate at 5,000Hrs.	<0.5%
Ripple	N/A

Dimension



Dimensions : mm.

A

B

Ceiling
cutout

LTDLPTR04RR03I003W	83	65	Ø 65 65 X 65
LTDLPTR04RR04I006W	120	95	Ø95
LTDLPTR04RS04I006W	120	95	95 X 95
LTDLPTR04RR05I009W	145	125	Ø125
LTDLPTR04RS05I009W	145	125	125 X 125
LTDLPTR04RR06I012W	170	145	Ø145
LTDLPTR04RS06I012W	170	145	145 X 145
LTDLPTR04RR08I018W	220	195	Ø195
LTDLPTR04RS08I018W	220	195	195 X 195

Electrical

Power Consumption (W)	3W/6W/9W/12W/18W
Supply Voltage (V)	AC 85-265V
Line Frequency (Hz)	50-60Hz
Power factor (PF)	≥ 0.5

Mechanical

Housing Material	Aluminium
Cover Material	N/A
Cap Material	N/A
PCB Material	N/A
Driver	non-isolated IC driver

General Information

3W

6W

9W

12W

18W

Number of LEDs

15

30

45

60

90

LED type

SMD 2835

SMD 2835

SMD 2835

SMD 2835

SMD 2835

