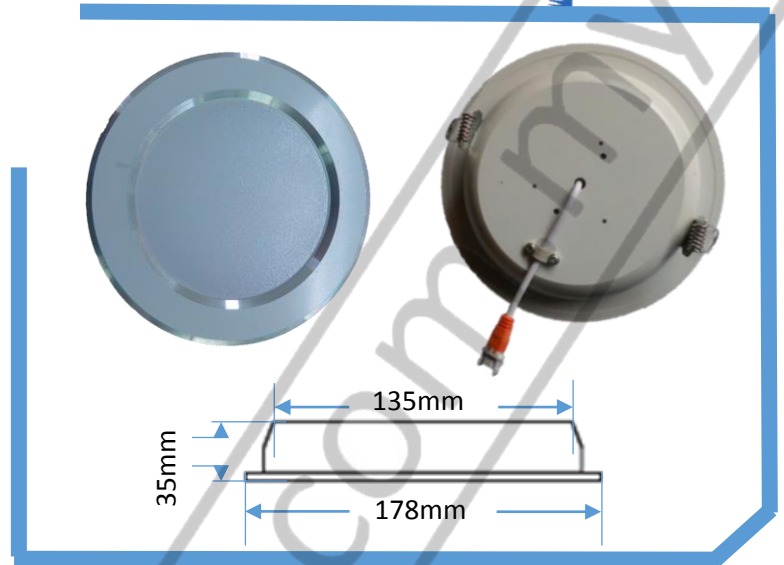


LED PANEL LIGHT



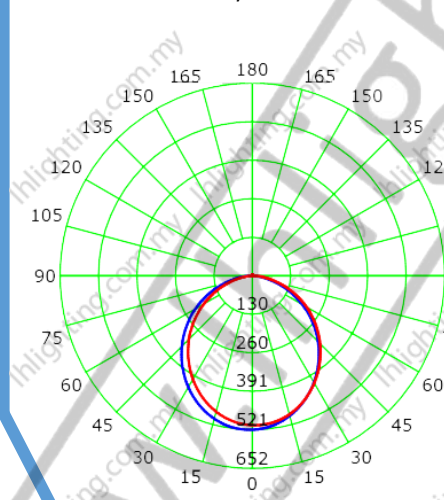
Input voltage : AC 220 – 240V
 Power factor : 0.92
 Operating temperature : 20~50°C
 Color Rendering Index : >RA 80
 IP Class : IP 43
 Materials : Pure Aluminium
 Warranty : 2 years
 Dimension(mm) : 178 X 35

Model	Wattage (W)	Luminous Flux (Lm)	System Efficiency (Lm/W)	Color Temperature (K)
HLP-PLCR5-17DN-PP-V	17	1365.1	80.3	2800K (Warm White)
				4000K (Nature White)
				5700K ~ 6000K (Cool White)

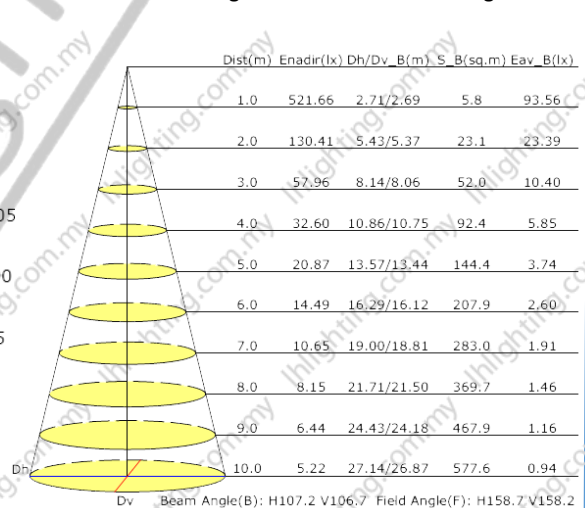
*V refers to color temperature. (w/w=3000K(warm white), n/w=4000K(natural white), and w=5700K(white).

PHOTOMETRIC DATA

Luminous Intensity Distribution Curve



The Average Illuminance Effective Figure



LUMILEDS



LUXEON 2835 LINE

PHILIPS

CertaDrive

LED Driver

COMPLIANCE STANDARD

- LED : LM80
- Luminaire : LM79-08

LUMINAIRE TECHNICAL DATA

- Operating Temperature : 20 °C ~ 50°C
- Ingress Protection : IP 43

LED TECHNICAL DATA

- LED Light Source : LUXEON 2835 LINE
- Rendering index : > RA 80
- LED Life Cycle : 52,000 hours

POWER SUPPLY

- Brand : CertaDrive Philips (2 years Warranty)
- Power Factor : > 0.9
- Output Current : 350 mA
- Life Cycle : > 30,000 hours
- Certificate: EN61000, EN61347-1, EN 61347-2-13, UL60950-1

APPLICATIONS

Commercial Areas, Resident Areas, Office, Corridor Daily > 12 hour