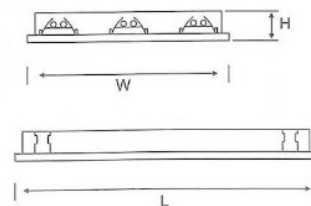
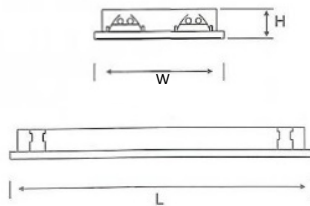


LED T8 tube

With Recessed lighting fixture



Specification

- 100lm/W high efficiency
- 120lm/W and 150lm/W version available (Suitable for project which need to meet BEC)
- Operating temperature: -30 - 45°C
- Surface mounted type also available



Size (mm)	Model	Wattage	Lumen	CCT	CRI	Input voltage
595x295x82	FR0620N	2x10W	2000lm	3000K/4000K/5000K/6000K	80	AC100-240V
605x302x82	FR0620NB	2x10W	2000lm	3000K/4000K/5000K/6000K	80	AC100-240V
595x595x82	FR0630N	3x10W	3000lm	3000K/4000K/5000K/6000K	80	AC100-240V
605x605x82	FR0630NB	3x10W	3000lm	3000K/4000K/5000K/6000K	80	AC100-240V
1195x295x82	FR1236N	2x18W	3600lm	3000K/4000K/5000K/6000K	80	AC100-240V
1215x302x82	FR1236NB	2x18W	3600lm	3000K/4000K/5000K/6000K	80	AC100-240V
1195x595x82	FR1254N	3x18W	5400lm	3000K/4000K/5000K/6000K	80	AC100-240V
1215x605x82	FR1254NB	3x18W	5400lm	3000K/4000K/5000K/6000K	80	AC100-240V