

## ADG\*LED T8 Flip-out Solutions

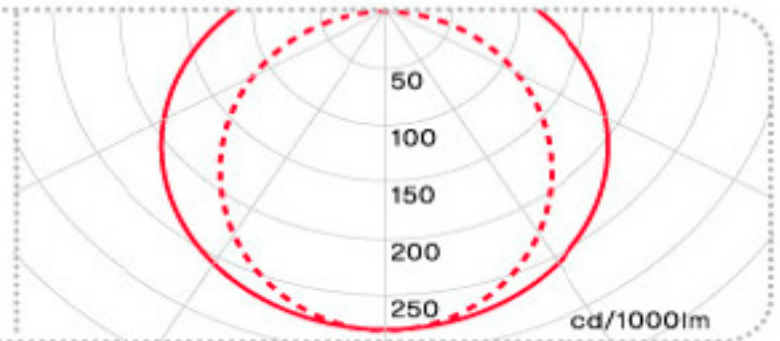
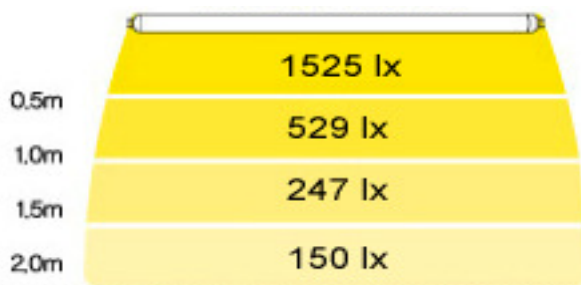


### APPLICATION

works with most instant-start ballasts, & independent of ballast operating voltage. switching to ADG\*LED as simple as changing a light bulb: no rewiring or special handling required. Ease-of-use, and patented design sets it apart from other LED T8s. **50k hours**

**NOTE: These T8 lamps are designed as direct replacements, to be powered by ballasts in T8 lighting fixtures. They are not designed for use in rewired fixtures where AC power is supplied.**

### LED T8– 32W replacement to 22W



Classification	Symbol	FL/T8-32W/22			Unit
Ballast Factor (existing)	BF	Low (78%)	Normal (88%)	High (110%)	
Power Consumption	P	19	22	26	W
Luminous Flux	F	1,815	2,110	2,490	lm
Luminous Efficacy*		95	95	95	lm/W
Input-Voltage	Vin	110-277v (to IS ballast)			V
Power-Factor	PF	0.9			
Color Temperature	CCT	3500/4100/5000 (other options available on special order)			Kelvin
Color Rendering Index		80+ (90+ available special order)			Ra
Rated Life	Lt	50,000			Hrs
Operating Temperature	Temp.	-20 ~ 45			°C
Diameter		φ29			mm
Total Length		1,198			mm
Material		AL,PC			
Weight		500			g