

# LED TUBE

## PQ-TU

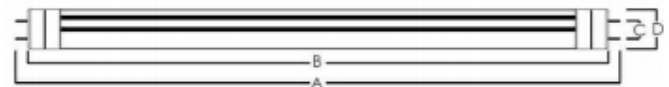
- High efficiency, low power consumption
- Patent pending technology
- Dimmable optional
- Rotating end-cap optional
- Type A, Type B and Hybrid Type A+B (4ft only)
- Two-end power
- Works with 95% of all electronic ballasts
- No UV emissions
- Universal voltage 100-347V



### LISTINGS



### DIMENSIONS



A: 1214 B: 1198 C: 13 D: Φ26 in mm

### SPECIFICATIONS

Input Voltage	36VDC (± 5%), 100-347V
LED Light Source	Philips/CREE/Osram
Luminous Efficiency	140-150 lm/W
Color Temperature	3000K-6500K
Warranty	5 years
Working Temperature	-40°C ~ 45°C
Color Rendering Index	85
Lifespan	65000 h
Color	White
Housing	Aluminum
Power factor	0.95

MODEL	POWER (W)	DIMENSIONS	LUMINOUS FLUX
PQ-TU1-XXK-08W	08	1 ft	1140 lm
PQ-TU18-XXK-08W	08	1.5 ft	1140 lm
PQ-TU2-XXK-10W	10	2 ft	1500 lm
PQ-TU3-XXK-14W	14	3 ft	1960 lm
PQ-TU4-XXK-12W	12	4 ft	1760 lm
PQ-TU4-XXK-15W	15	4 ft	2200 lm
PQ-TU4-XXK-18W	18	4 ft	2700 lm
PQ-TU4-XXK-20W	20	4 ft	3000 lm
PQ-TU5-XXK-22W	22	5 ft	3200 lm
PQ-TU6-XXK-31W	31	6 ft	4340 lm
PQ-TU8-XXK-40W	40	8 ft	6000 lm

XX= Color Temperature 31K=3000-3500K 41K=4000K-4500K 51K=5000-5500K 61K=6000-6500K  
ADD at the end Voltage 36VDC,120V, 240V or Universal (100-347V)

Options: ADD **R** for Rotating Socket

\*For H0 replacement (46inch) add **H0**

End cap options: G13 - FA8 - R17D

**F** = Frosted Tube **C** = Clear Tube

**HYB** = Hybrid with or without ballast, available in 4 ft only