

# IMPACT RESISTANT LED LIGHTING FOR SCHOOLS

## PQ-LIDL

- Optically engineered system
- Excellent thermal control
- High efficiency LED tube
- Fast and easy to install, saving on labor
- Energy saving up to 70%
- 3-layer lens to protect from impacts
- Tamper-proof screws



### SPECIFICATIONS

Input Voltage	120-347V	Rated	IK10, IP65
CRI	>80	Housing	Steel with white powder coating
Color temperature	5000K-4000K-3000K	Diffuser	6+3+1 mm 3 layer PC
Angle	120°	Reflector	Aluminum
Lifespan	50,000 hrs		



MODELS	POWER (WATTS)	SIZE (INCHES)	LUMENS PER WATT
PQ-LIDL	20W	27.5 × 12.2 × 3.15 IN	130 lm/w
PQ-LIDL	40W	27.5 × 12.2 × 3.15 IN	
PQ-LIDL	30W	51.2 × 12.2 × 3.15 IN	
PQ-LIDL	60W	51.2 × 12.2 × 3.15 IN	
PQ-LIDL	20W	27.5 × 12.2 × 3.15 IN	105 lm/w
PQ-LIDL	40W	51.2 × 12.2 × 3.15 IN	
PQ-LIDL	50W	51.2 × 12.2 × 3.15 IN	
PQ-LIDL	60W	51.2 × 12.2 × 3.15 IN	

LIDL is with LED Tubes 10W/15W  
LIDL is LED 2845  
ADD 051K=5000K, 041K=4000K, 031K=3000K  
ADD 002P=2FT, 004P=4FT  
Dimmable 0-10V only on LIDL

**Example P/N : PQ-LIDL-051K-40W-UNIV-D-004P**

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### APPLICATION

Lighting in school is a critical application, as it plays a key role in creating a safe and welcoming environment. Given the limited space typically found in schools, it's essential for fixtures to be compact while still delivering high lumen output. PQ-LIDL provides a versatile lighting solution tailored for all different applications.

