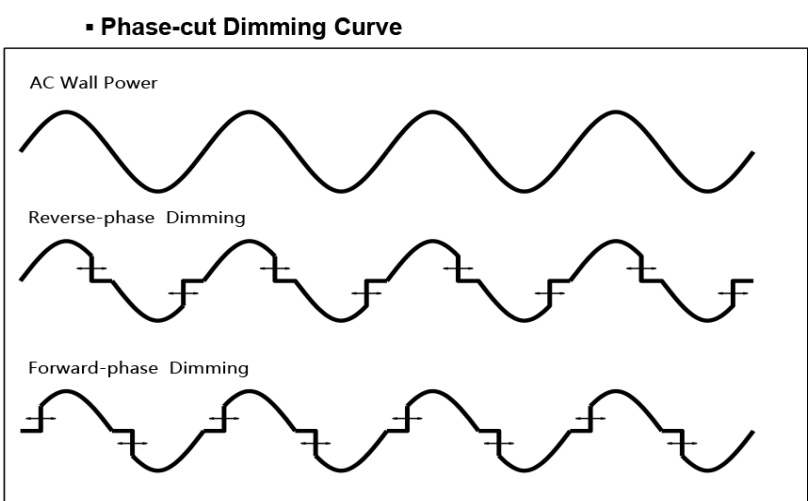


Meet Our Latest Innovation in LED
Driver Technology:

TruPhase™

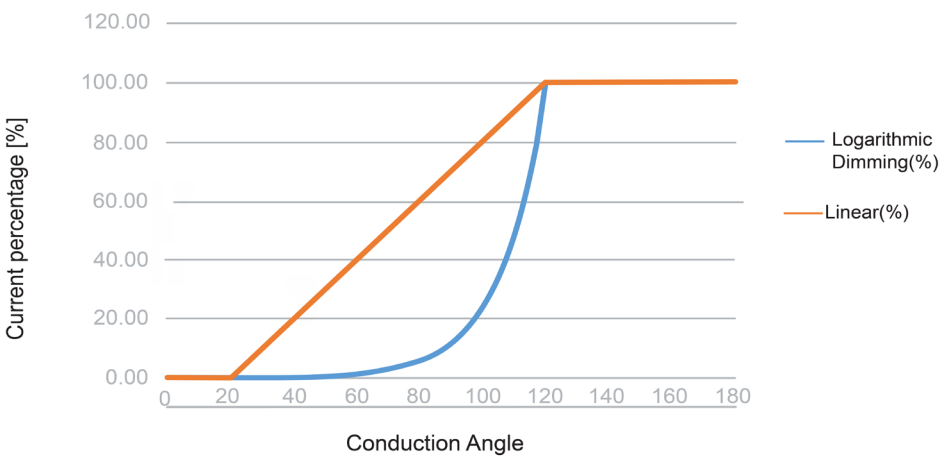
Exclusively from Specialty Lighting Industries.

0.1%
Phase Dimming



Engineered for seamless compatibility with two-wire (phase-cut) forward and reverse dimmers, TruPhase™ delivers flawless, flicker-free performance, dimming smoothly all the way down to an extraordinary 0.1% light output. From brilliant full intensity to the subtlest atmospheric glow, TruPhase makes every transition seamless, stable, and precise.

Two Types of
Dimming Curves:
Logarithmic or Linear



SMOOTH.
ATMOSPHERIC.
FLICKER FREE.

Bring next-level
dimming
performance to
your projects with
TruPhase.

Why
TruPhase™?

- Redefined Illumination:**
Precision control and comfortable illumination with flawless transitions.
- Unwavering Consistency:**
Flicker-free light across the entire range.
- Broad Compatibility:**
Compatible with both forward and reverse phase dimmers.
- Ultra Low Dimming:**
Seamless Performance all the way down to 0.1%.

■ Dimmer Compatibility

* Contact factory for updated specifications

Manufacturer	Model	Type
LUTRON	DVCL-153P	Leading Edge (Forward Phase)
LUTRON	DVRF-6L	Leading Edge (Forward Phase)
LUTRON	STCL-153M	Leading Edge (Forward Phase)
LUTRON	PD-6WCL	Leading Edge (Forward Phase)
LUTRON	NCL-153P	Leading Edge (Forward Phase)
LUTRON	PD-5NE	Trailing Edge (Reverse Phase)
Panasonic	WT57572	Leading Edge (Forward Phase)
DNL	BDC300S	Leading Edge (Forward Phase)
DAIKO	DP-39672G	Trailing Edge (Reverse Phase)