

spOre

True | LED illuminated doorbell button

True | standard (non-illuminated) doorbell button

Model: TDB - (LED color choice) - (finish choice)

LED colors: Amber (A), Blue (B), White (W), or non-illuminated (N)

Metal Finishes:

Brushed anodized aluminum (AL)

Architectural Bronze anodize (BZ)

Flat black anodized (BK)

Power Required: 8-16 Volts AC or 6-12 Volts DC

Power Consumption: Less than 1 Watt

Light Source: LED

Switch: Momentary, normally open

Design: Ted Pierson, 2009. Patents apply.

Applications include call buttons, interactive displays, garage doors, home automation, security systems or as low voltage decorative light points. Custom color or finish may be specified.

All spOre doorbell buttons work with standard doorbell systems.

Typical Doorbell System:

