

# SLOW START CONTROL MODULE : KL-SSBN

## Features:

- Adjustable slow start speed, which ranges from 30% to 100% of normal speed. Slow start speed can be set to one of ten values (L0-L9)
- Provides three available outputs: start signal, clutch signal and reverse signal (MOS relay switches)
- Compatible with Kilews Brushless SKD-BN series 32VDC screwdrivers
- Slow start time can be set from 0.1 up to 9.9 seconds -- Dimensions: 58x95x35mm (LxWxH)
- Automatic bypass of slow start function when tool is in reverse
- Manual bypass switch to disable slow start function if required



KL-SSBN

## Outputs (Relay Contact):

1. Screwdriver started
2. Clutch activated
3. Screwdriver in reverse

Short cable on KL-SSBN plugs into BN series power controller

Tool cable included with screwdriver connects output of KL-SSBN to BN series screwdriver



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BN Series Power Controller

KL-SSBN

BN Series Screwdriver