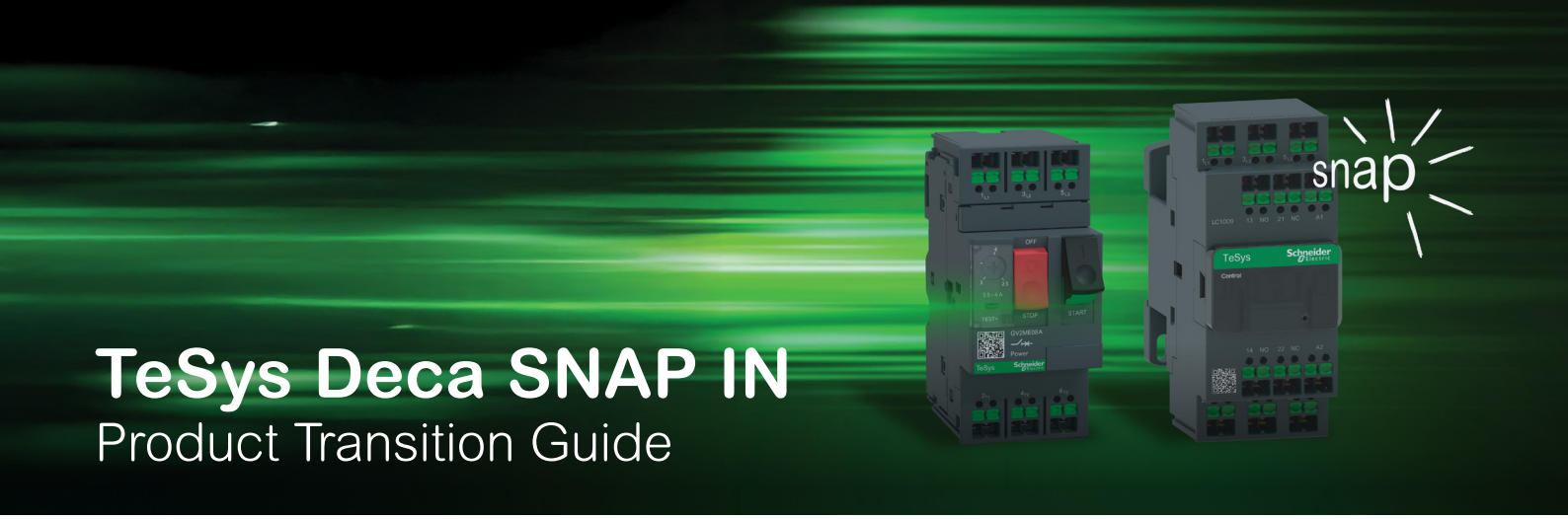



# TeSys Deca SNAP IN
## Product Transition Guide

## TeSys Deca SNAP IN

TeSys Deca contactors, GV2ME motor starters, control relays, auxiliary contacts, and compatible wiring accessories (9–38 A), previously offered with a spring-terminal option are now being released with SNAP IN.

## What is happening?

Motor protection re-designed. With over 100 years of experience in motor protection, we present the new generation of TeSys Deca with SNAP IN technology invented by Weidmüller. Now with tool-free wiring, TeSys Deca SNAP IN makes connecting contactors and manual motor starters as quick and easy as snapping your fingers.

### Why is this happening?

As skilled labor shortages continue to challenge industrial sectors, Schneider Electric is committed to creating more robust and efficient solutions. TeSys Deca SNAP IN meets this challenge by being faster, more secure, and not requiring cable ferrules.

TeSys Deca SNAP IN provides industry-leading circuit protection and control with effortless installation, even for untrained workers. It features a powerful spring locking system that keeps connections secure, even under heavy shock or vibration.

### How does it work?

Insert a stripped wire into the terminal point, listen for the “click”, and you’re done.

You’ve just wired an electrical connection in seconds. Compatible with flexible, solid, and ultrasonically compacted wires, TeSys Deca SNAP IN secures the connection with a shock and vibration proof SNAP IN clamp, eliminating the need for regular maintenance.

From the snap of your fingers to the whirs of an assembly line, TeSys Deca SNAP IN is the first contactor compatible with automated assembly lines.

## Are all the TeSys Deca spring-terminal models being replaced?

Yes, all spring terminal contactors will be upgraded to our new SNAP IN technology. This innovation uniquely empowers one-handed, tool-free wiring for up to 96% faster installs with maintenance-free reliability. TeSys GV2ME motor starters, TeSys Deca control relays, as well as auxiliary contacts and wiring accessories are also being upgraded to SNAP IN.

*Screw, ring-lug, and other terminal connection options are not affected by this announcement.

## Benefits of TeSys Deca SNAP IN

TeSys Deca SNAP IN uses high-pressure springs that keep contacts firmly in place. even under heavy shocks or vibrations. This makes the terminals tough, reliable, and versatile enough to withstand the demands of control cabinets in highly demanding environments.

TeSys Deca SNAP IN is cost-effective, can be 96% quicker than screw connections and up to 88% faster than spring terminals. With its push and click technology, even an untrained worker can install it quickly.

SNAP IN
Invented by Weidmüller.

Schneider Electric