

LCM ANNOUNCEMENT

## **EPSP - Knox series**

# Obsolescence notice



continuous evolution. It is ABB's goal to protect our customer's investment beyond the life-cycles of the underlying platform products. Life Cycle Management process is split into four steps in order to allow both ABB and the customers to properly manage the transition from Active to Obsolete in a long term way and avoid a too short swap which may generate critical situations.

ABB's products are designed for

#### Knox series obsolescence announcement

In accordance with the ABB global strategy, the Knox series and all associated components will enter the obsolete phase of their life cycle on January 2019.

The reason behind the quick discontinuation is obsolete components; The Eden sensor that is integrated in Knox is no longer available and it has not been possible to replace it with any other safety sensor.

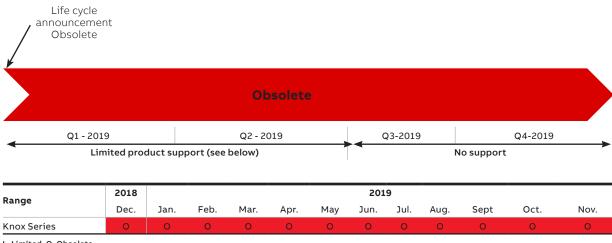
We sincerely apologize for any inconvenience.

#### **Product replacement**

ABB suggest the new GKey Safety Lock as a suitable replacement solution.

For more information on the GKey Safety Lock, please visit the webpage by clicking on the link in the next page.

### **Knox series Life Cycle Process**



L: Limited, O: Obsolete

Range	Obsolete series as of January 1st 2019
Knox series	2TLA020105R2200, 2TLA020105R2300, 2TLA020105R5000, 2TLA020105R5100, 2TLA020105R5200, 2TLA020105R5300, 2TLA020105R5800, 2TLA020105R5900, 2TLA020105R6000, 2TLA020105R6100 2TLA020105R6200, 2TLA020105R6300, 2TLA020105R6400, 2TLA020105R6500

## **GKey Safety Locks replacement**

Range	Replacement items
GKey Safety Locks	2TLA050304R0002, 2TLA050310R0032, 2TLA050040R0510, 2TLA050040R0511

GKey Webpage click HERE GKey Specsheet click HERE

#### Required action (sales)

Sales have the responsibility to inform customers in order to offer them the proper transition time and to avoid any conflicts.