

ELSP PILOT DEVICES

# Product change notification

## Inca dimensions

### PCN Details

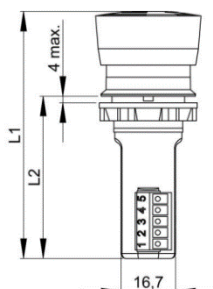
<b>PCN Document No.</b>	1SFC151082K0201	<b>Date of PCN:</b>	2023-02-01
<b>PCN issued by:</b>	Elias Agrell	<b>PCN valid as of:</b>	2023-02-01
<b>Product Manager:</b>	Pavlo Tkachenko	<b>Obsolescence Date:</b>	-
<b>R&amp;D Manager:</b>	Peter Stegmaier	<b>Change Date:</b>	2023-02-01
<b>Products impacted:</b>	INCA 1 Tina, INCA 1S Tina		
<b>Impact on Form/Fit/Function:</b>	<input checked="" type="checkbox"/> Form <input type="checkbox"/> Fit <input type="checkbox"/> Fctn	<b>Impact on reliability:</b>	<input type="checkbox"/> Y <input checked="" type="checkbox"/> N

### Dear Valued Customer

The purpose of this communication is to inform you of an upcoming change to the following product. This change is part of our effort and commitment to continuous improvement of our products and our processes.

### Description of Change

Change of dimension on INCA 1 Tina. The new models are shorter compared to the old models.



New models:  
L1 = 75,5 mm  
L2 = 49,5 mm

Old models:  
L1 = 80 mm  
L2 = 54 mm

### **Customer Impact of Change and Recommended Action**

The old models of INCA 1 Tina will be obsolete and replaced by the new models. Customer are recommended to change to the new models.

### **Reason for Change**

The change of dimension on INCA 1 Tina enables mounting in smaller cabinets, panels and boxes compared to the old models INCA 1 Tina.

### **Product Identification**

Old models:

2TLA030054R0000 INCA 1 Tina

2TLA030054R0200 INCA 1S Tina

Replaced by new models:

2TLA030054R0010 INCA 1 Tina v2

2TLA030054R0210 INCA 1S Tina v2

Date 2023-02-01

Global Product Management

ABB Pilot Devices