

IloT Product Change Notice

The change(s) will be applied on the affected products, if you need more information or special support, please contact PM.

1. Reason for the Change:

1-1 New 5-hole Pull-Down DIN-Rail: For easier installation, we developed a new, easy-to-use pull-down DIN-Rail Mounting Kit which you can easily install and remove by just pulling down the kit. Furthermore, with five symmetrical holes, it allows the switch to be installed at a variety of angles you want. (This kit complies with the DIN EN60715 standard; therefore, it can be used whether it is 1mm, 1.5mm, or 2.2mm thick DIN-Rails.)

1-2 New Front Nameplate: The new nameplate will provide clear LED indicator information, enhancing user-friendliness.

2. Affected Product:

A、EKI-2000 series Models with a height of 140mm.

EKI-2528-BE	EKI-2528-BU	EKI-2528I-BE	EKI-2528I-BU	EKI-2528DI-AE
EKI-2528C-IN	EKI-2528I-LA-AE	EKI-2525M-BE	EKI-2525MI-BE	EKI-2525MI-BU
EKI-2525MI-ST-BE	EKI-2525S-AE	EKI-2525SI-AE	EKI-2525SI-ST-AE	EKI-2526M-AE
EKI-2526M-ST-AE	EKI-2526S-AE	EKI-2725F-AE	EKI-2725FI-AE	EKI-2725FI-AU
EKI-2541M-BE	EKI-2541MI-BE	EKI-2541S-BE	EKI-2541SI-BE	EKI-2541MBE-IN
EKI-2541SBE-IN	EKI-2741F-BE	EKI-2741FI-BE	EKI-2741LX-BE	EKI-2741LXI-BE
EKI-2741SX-BE	EKI-2741SXI-BE	EKI-2705E-1GPI-A	EKI-2705E-1GPI-AU	EKI-2705G-1GPI-A
EKI-2705G-1GPI-AU	EKI-2706E-1GFPI-BE	EKI-2706E-1GFPI-BU	EKI-2706G-1GFPI-BE	EKI-2706G-1GFPI-BU

B、EKI-2000 series Models with a height of 120mm

EKI-2525-BE	EKI-2525-BU	EKI-2525I-BE	EKI-2525I-BU	EKI-2525C-IN
EKI-2525IC-IN				

3. Impact on Application:

Impact on hardware design: No

Impact on Spec: No

Impact on software design: No

Impact on mechanical & thermal: Yes, it has a new Din-rail mounting kit

Impact on ordering part number: No

Impact on label: No

Impact on Package: Yes, a new package for fitting new Din-rail mounting kit

4. Description of the Change(s):

Change from the old three-hole Din-rail mounting kit to the new five-hole Din-rail mounting kit which can be installed at a variety of angles.

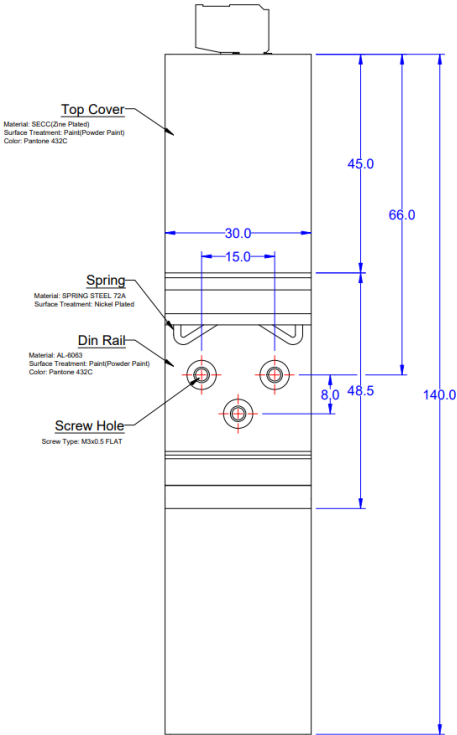
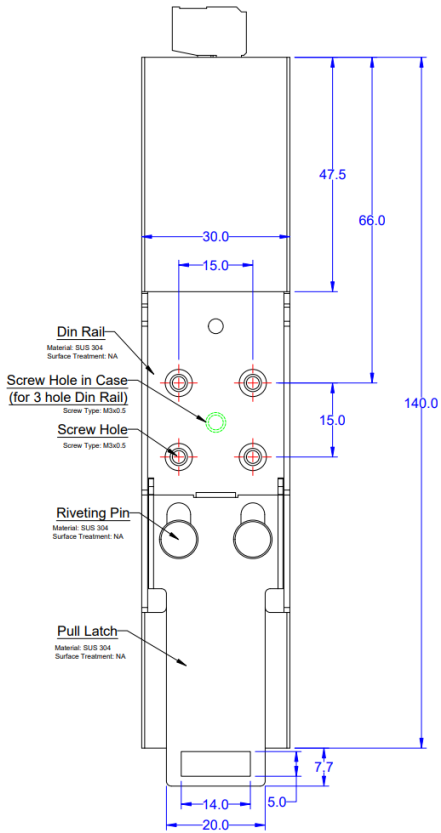
Affected Models	Current Component	New Component	Reason
A 、 EKI-2000 series (H:140mm/3 hole)	1950003423T10A	1950027608T070	As above #1
B 、 EKI-2000 series (H:120mm/3 hole)	1950003423T10A	1950027608T080	As above #1

5. Implementation & Schedule of the Change(s):

Affected Models	ECOM Number	Estimated Effective Date	Cut-in Implement
A:EKI-2000 series (H:140mm)	Base on different FG part no.	2026 Mar.	Running change without further notice
B:EKI-2000 series (H:120mm)	Base on different FG part no.	2026 Mar.	Running change without further notice

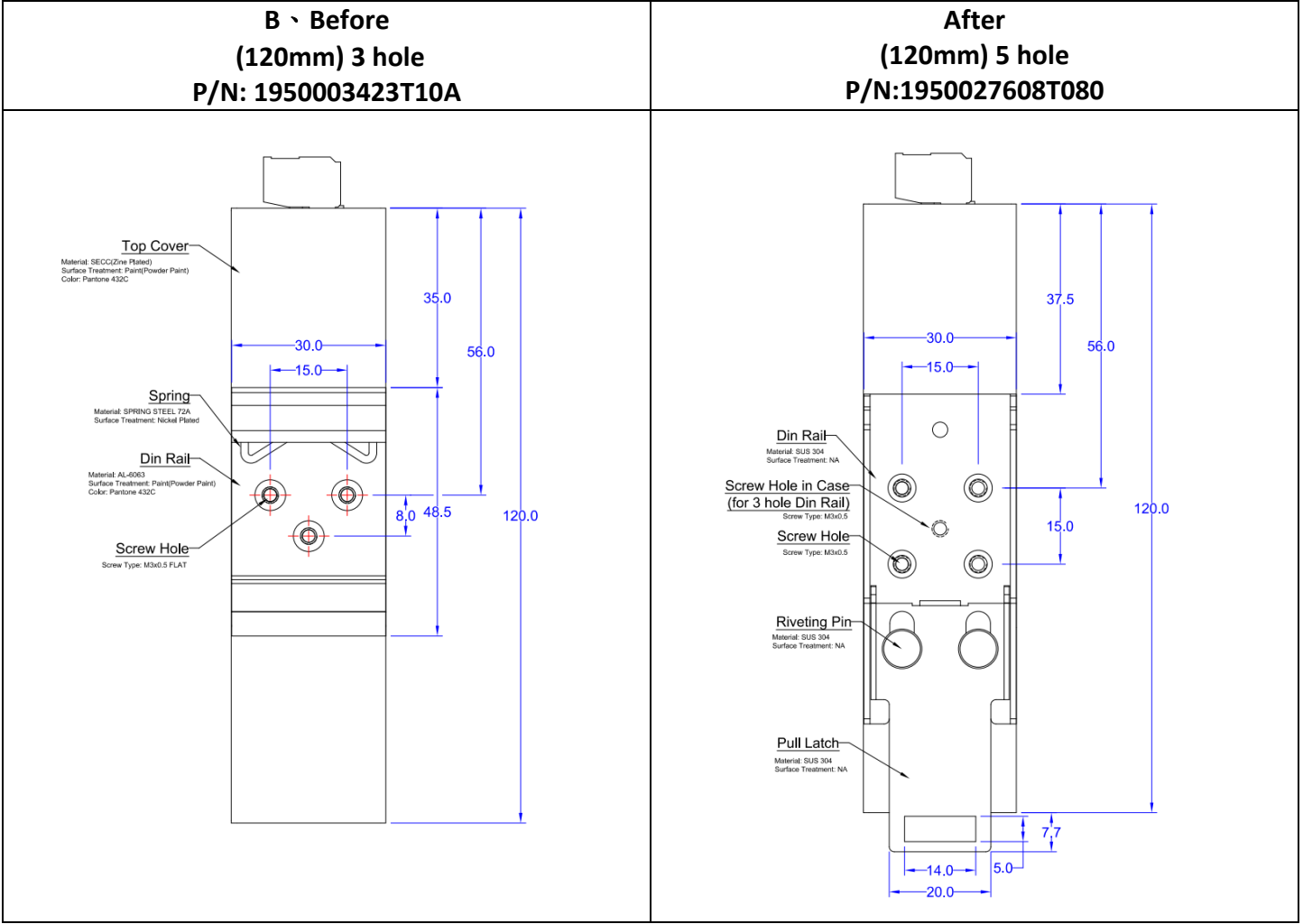
***Note:** Cut-in progress depends on factory production schedule, what listed in this table is ESTIMATED time-frame.

6. The schematic of changes:

A 、 Before : (140mm) 3 hole P/N: 1950003423T10A	After : (140mm) 5 hole P/N: 1950027608T070
 Top Cover Material: SECC(Zinc Plated) Surface Treatment: Paint(Powder Paint) Color: Pantone 430C Spring Material: SPRING STEEL 72A Surface Treatment: Nickel Plated Din Rail Material: AL-6063 Surface Treatment: Paint(Powder Paint) Color: Pantone 430C Screw Hole Screw Type: M3x0.5 FLAT	 Din Rail Material: SUS 304 Surface Treatment: NA Screw Hole in Case (for 3 hole Din Rail) Screw Type: M3x0.5 Screw Hole Screw Type: M3x0.5 Riveting Pin Material: SUS 304 Surface Treatment: NA Pull Latch Material: SUS 304 Surface Treatment: NA

A 、 Part no. List:

EKI-2528-BE	EKI-2528-BU	EKI-2528I-BE	EKI-2528I-BU	EKI-2528DI-AE
EKI-2528C-IN	EKI-2528I-LA-AE			
EKI-2525M-BE	EKI-2525MI-BE	EKI-2525MI-BU	EKI-2525MI-ST-BE	EKI-2525S-AE
EKI-2525SI-AE	EKI-2525SI-ST-AE	EKI-2526M-AE	EKI-2526M-ST-AE	EKI-2526S-AE
EKI-2725F-AE	EKI-2725FI-AE	EKI-2725FI-AU		
EKI-2541M-BE	EKI-2541MI-BE	EKI-2541S-BE	EKI-2541SI-BE	EKI-2541MBE-IN
EKI-2541SBE-IN	EKI-2741F-BE	EKI-2741FI-BE	EKI-2741LX-BE	EKI-2741LXI-BE
EKI-2741SX-BE	EKI-2741SXI-BE			
EKI-2705E-1GPI-A	EKI-2705E-1GPI-AU	EKI-2705G-1GPI-A	EKI-2705G-1GPI-AU	EKI-2706E-1GFPI-BE
EKI-2706E-1GFPI-BU	EKI-2706G-1GFPI-BE	EKI-2706G-1GFPI-BU		



B 、 Part No. List :

EKI-2525-BE	EKI-2525-BU	EKI-2525I-BE	EKI-2525I-BU
EKI-2525C-IN	EKI-2525IC-IN		

Contact Windows

PM	Alice Lee /Alice.lee@advantech.com.tw /511-7810 Ethan Wang /Ethan.Wang@advantech.com.tw / 511-7755
----	--