



Information Bulletin

Date:	18 September, 2026
Reference No.	GSM180926-KK

Product Change Notice (Circular Connectors)

Dear Customers,

We would like to inform you of a change to the resin material used in the circular connectors of certain CCS products. As the resin material currently in use has been discontinued, it will be replaced with an equivalent resin material of the same category. As a result, there will be a minor change in a part of the product's appearance color.

Please note that this material change will have no impact on the performance, functionality, or quality of the products.

Thank you.

CCS Sales Planning Section

1. Applicable models

• LB series

Emitting width 50mm

Model name		
LB-1700X50□□	LB-2100X50□□	LB-2500X50□□
LB-1800X50□□	LB-2200X50□□	LB-2600X50□□
LB-1900X50□□	LB-2300X50□□	LB-2700X50□□
LB-2000X50□□	LB-2400X50□□	

Emitting width 100mm

Model name		
LB-900X100□□	LB-1600X100□□	LB-2300X100□□
LB-1000X100□□	LB-1700X100□□	LB-2400X100□□
LB-1100X100□□	LB-1800X100□□	LB-2500X100□□
LB-1200X100□□	LB-1900X100□□	LB-2600X100□□
LB-1300X100□□	LB-2000X100□□	LB-2700X100□□
LB-1400X100□□	LB-2100X100□□	
LB-1500X100□□	LB-2200X100□□	

※□□ in the model name indicates the LED color. (RD: Red, SW: White, BL: Blue, IR86: Infrared)

Information Bulletin

Emitting width 150mm

Model name		
LB-600X150□□	LB-1400X150□□	LB-2200X150□□
LB-700X150□□	LB-1500X150□□	LB-2300X150□□
LB-800X150□□	LB-1600X150□□	LB-2400X150□□
LB-900X150□□	LB-1700X150□□	LB-2500X150□□
LB-1000X150□□	LB-1800X150□□	LB-2600X150□□
LB-1100X150□□	LB-1900X150□□	LB-2700X150□□
LB-1200X150□□	LB-2000X150□□	
LB-1300X150□□	LB-2100X150□□	

※□□ in the model name indicates the LED color. (RD: Red, SW: White, BL: Blue, IR86: Infrared)

High power type

Model name		
LB-H-1100X50SW	LB-H-1700X50SW	LB-H-2300X50SW
LB-H-1200X50SW	LB-H-1800X50SW	LB-H-2400X50SW
LB-H-1300X50SW	LB-H-1900X50SW	LB-H-2500X50SW
LB-H-1400X50SW	LB-H-2000X50SW	LB-H-2600X50SW
LB-H-1500X50SW	LB-H-2100X50SW	LB-H-2700X50SW
LB-H-1600X50SW	LB-H-2200X50SW	

• LNSP2 series

Model name		
LNSP2-600SW(-NDF)	LNSP2-1500SW(-NDF)	LNSP2-2400SW(-NDF)
LNSP2-700SW(-NDF)	LNSP2-1600SW(-NDF)	LNSP2-2500SW(-NDF)
LNSP2-800SW(-NDF)	LNSP2-1700SW(-NDF)	LNSP2-2600SW(-NDF)
LNSP2-900SW(-NDF)	LNSP2-1800SW(-NDF)	LNSP2-2700SW(-NDF)
LNSP2-1000SW(-NDF)	LNSP2-1900SW(-NDF)	LNSP2-2800SW(-NDF)
LNSP2-1100SW(-NDF)	LNSP2-2000SW(-NDF)	LNSP2-2900SW(-NDF)
LNSP2-1200SW(-NDF)	LNSP2-2100SW(-NDF)	LNSP2-3000SW(-NDF)
LNSP2-1300SW(-NDF)	LNSP2-2200SW(-NDF)	
LNSP2-1400SW(-NDF)	LNSP2-2300SW(-NDF)	

※NDF in the model name indicates the NDF type for dark-field inspection usage without Diffusion Plates.



Information Bulletin

• LNIS2 series

Model name		
LNIS2-600SW	LNIS2-800SW	LNIS2-1000SW
LNIS2-700SW	LNIS2-900SW	

• TH2 series

Model name		
TH2-400X400RD	TH2-400X400SW	TH2-500X500RD
TH2-500X500SW		

• LDF-DX series

Model name		
LDF-119X122SW-FNDX	LDF-231X234SW-FNDX	LDF-679X122SW-DX
LDF-231X122SW-FNDX	LDF-343X234SW-FNDX	LDF-791X122SW-DX
LDF-343X122SW-FNDX	LDF-455X234SW-FNDX	LDF-903X122SW-DX
LDF-455X122SW-FNDX	LDF-119X122SW-DX	LDF-231X234SW-DX
LDF-567X122SW-FNDX	LDF-231X122SW-DX	LDF-343X234SW-DX
LDF-679X122SW-FNDX	LDF-343X122SW-DX	LDF-455X234SW-DX
LDF-791X122SW-FNDX	LDF-455X122SW-DX	
LDF-903X122SW-FNDX	LDF-567X122SW-DX	

※FN in the model name denotes a cooling fan.

• PSB series

Model name	
PSB3-30024	PSB4-60024-2-PEI

• FCB-SQ-ME7 series

Model name		
FCB-2-1.25SQ-ME7	FCB-5-1.25SQ-ME7	FCB-20-2.0SQ-ME7
FCB-3-1.25SQ-ME7	FCB-10-1.25SQ-ME7	

Information Bulletin

• FCB-AI series

Model name		
FCB-AI-2-C3	FCB-AI-3-C4	FCB-AI-5-C5
FCB-AI-2-C4	FCB-AI-3-C5	FCB-AI-10-C3
FCB-AI-2-C5	FCB-AI-5-C3	FCB-AI-10-C4
FCB-AI-3-C3	FCB-AI-5-C4	FCB-AI-10-C5

2. Background

The resin material currently used for the circular connector has been discontinued.

Therefore, it will be replaced with an equivalent resin material of the same category.

3. Change details

The insulator material of the circular connector will be changed.

As shown in the photographs below, the color of the resin part will change from green to black.

Current	New
	

4. Impact on products

There is no impact on functionality or performance as a result of this change.

5. Scheduled date of change

The change will be implemented gradually for products manufactured from October 2026 onward.

However, the actual transition timing may vary depending on order volume, production schedules, inventory, and other factors. Therefore, products incorporating either the current or revised material may be shipped during the transition period.