

## Product Upgrade Notification

Issue date: 2024/5/15

Photoelectric sensor PSE-Y series

Issue department: Marketing

Sensor models:

PSE-YC5DNOR xxxx

PSE-YC5DNCR xxxx

PSE-YC5DPOR xxxx

PSE-YC5DPCR xxxx

PSE-YC5DNOR-E3 xxxx

PSE-YC5DNCR-E3 xxxx

PSE-YC5DPOR-E3 xxxx

PSE-YC5DPCR-E3 xxxx

PSE-YC25DNBR xxxx

PSE-YC25DPBR xxxx

PSE-YC25DNBR-E3 xxxx

PSE-YC25DPBR-E3 xxxx

PSE-YC35DNBR xxxx

PSE-YC35DPBR xxxx





PSE-YC35DNBR-E3 xxxx

PSE-YC35DPBR-E3 xxxx

\*Including models that based on the above  
model extension of customized models, etc

☒ Upgrade reason/ content

Combined with Lanbao product line planning requirements, the series of products are upgraded as follows:

No.	Upgrade content	Sensor series	Original model	Upgrade model	Advantage
1	The color of the shell changes from gray to black.	PSE-Y cable			The color of full range of PSE series will be black.
		PSE-Y connector			
2	Blind area	PSE-Y cable/ connector	White card<5mm Black card<10mm	White card <3mm Black card <7mm	The blind area is smaller.
3	The square number of the inner core wire of the connection cable is increased.	PSE-Y cable	0.1mm <sup>2</sup>	0.14mm <sup>2</sup>	Improve the reliability of re-stripping connections during construction.

Note: The overall size of the product, the outer diameter of the cable and the electrical performance of the product remain unchanged.

☒ Upgrade time

The upgrade starts from May 2024, any suggestions, please contact us any time.