

## Announcement

February 2025

### Specification change: PS5R-V series switching power supplies

IDEC would like to inform you of a specification change regarding some of our PS5R-V series switching power supplies. Details are as follows:

#### 1. Subject models

PS5R-V series switching power supplies: 3 items

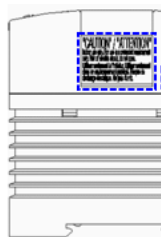
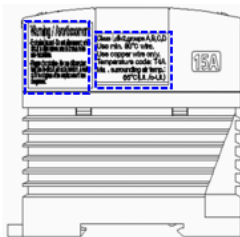
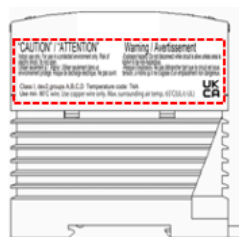
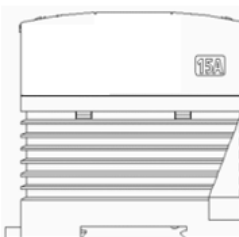
Part number
PS5R-VA05
PS5R-VA12
PS5R-VA24

Note: Special products are also included.



#### 2. Modification details

The labels will be consolidated as below. (For an enlarged view of the labels, please refer to the bottom of this page.)

Part number	Current		New	
	Left side	Right side	Left side	Right side
PS5R-VA*				

Enlarged view of labels

Part number	Current	New
PS5R-VA*	<div> <p>Class I,div2,groups A,B,C,D Use min. 80°C wire. Use copper wire only. Temperature code: T4 Max. surrounding air temp.: 65°C(UL/c-UL)</p> <p><b>"CAUTION" / "ATTENTION"</b> Indoor use only. For use in a protected environment only. Risk of electric shock, do not open. Utiliser seulement à l'intérieur. Utiliser seulement dans un environnement protégé. Risque de décharge électrique. Ne pas ouvrir.</p> <p><b>Warning / Avertissement</b> -Explosion hazard- Do not disconnect while circuit is alive unless area is known to be non-hazardous. -Risque d'explosion- Ne pas débrancher tant que le circuit est sous tension, à moins qu'il ne s'agisse d'un emplacement non dangereux.</p> <p><b>UK CA</b></p> </div>	<div> <p><b>"CAUTION" / "ATTENTION"</b> Indoor use only. For use in a protected environment only. Risk of electric shock, do not open. Utiliser seulement à l'intérieur. Utiliser seulement dans un environnement protégé. Risque de décharge électrique. Ne pas ouvrir.</p> <p><b>Warning / Avertissement</b> -Explosion hazard- Do not disconnect while circuit is alive unless area is known to be non-hazardous. -Risque d'explosion- Ne pas débrancher tant que le circuit est sous tension, à moins qu'il ne s'agisse d'un emplacement non dangereux.</p> <p>Class I, div2, groups A,B,C,D Temperature code: T4 Use min. 80°C wire. Use copper wire only. Max. surrounding air temp.: 65°C(UL/c-UL)</p> <p><b>UK CA</b></p> </div>

Note: Due to the label change, there is a slight shape change on both sides of the product case (no change in external dimensions and specifications).

There is no other specification change.



## *Announcement*

### **3. Schedule**

Starting from May 2025 (or sooner depending on our stock situation)

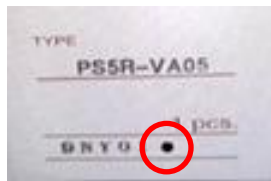
Note: Depending on our stock situation, current and new products may be mixed in the same shipment.

### **4. Part number and prices**

No change

### **5. Identification**

Modified products will have a black dot “●” displayed on their product cases.



This identification letter will be used with modified products made until November 2025.