

**PRODUCT
NEWS****Correction
Reissue**Issue Date
September 1, 2026

No. 2026040EN

**Product Discontinuation
Notices**

<< REQUEST >>

There was modification of Product News DRAFT 20260413_DOP_00001 of April 2026 issue.
 What we have changed is as follows; The final order date changes from June 2027 to March 2027.
 (The final shipment date and the date when repair support ends will also change accordingly.)
 Due to demand substantially exceeding our initial forecast, component stocks may be exhausted earlier than expected. Therefore, we have decided to revise the product discontinuation schedule.
 Please abolish old edition, replace the latest.

Product Discontinuation

RFID SYSTEM


**V640-HAM11-V4
V640-HAM11-L-V2**
Recommended Replacement

RFID SYSTEM


**V640-HAM11-V5
V640-HAM11-L-V5**
 (Release on October 2026)
[Final order entry date]The end of **March**, 2027**[Date of The Last Shipping]**The end of **June**, 2027**[Scheduled date of maintenance close]**The end of **March**, 2030

* Please note that the discontinuation schedule may be subject to change due to the availability of components and materials. We appreciate your understanding in advance.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
V640-HAM11-V5	**	**	**	**	**	**	**
V640-HAM11-L-V5	**	**	**	**	**	**	**

** : Compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement
V640-HAM11-V4	V640-HAM11-V5
V640-HAM11-L-V2	V640-HAM11-L-V5

[Characteristics]

Item	Product discontinuation		Recommendable replacement	
	Model V640-HAM11-V4	Model V640-HAM11-L-V2	Model V640-HAM11-V5	Model V640-HAM11-L-V5
Power supply voltage	24VDC +10%/-15%		Same as on the left	
Current consumption	150 mA max.	400 mA max.	Same as on the left	Same as on the left
Degree of protection	IP20 (IEC60529:2001)		Same as on the left	
Ambient temperature	Operating : 0 to +40°C Storage: -15 to +65°C With no icing)		Same as on the left	
Ambient humidity	Operating / Storage: 35% to 85% (with no condensation)		Same as on the left	
Insulation resistance	20 MΩ min. (with 100 VDC megohmmeter) between power supply terminals and the frame ground terminal		Same as on the left	
Dielectric strength	1,000 VAC (50/60 Hz for 1 min.) leak current consumption 5 mA max. between both power supply terminals and the frame ground terminal		Same as on the left	
Vibration resistance	10 to 150 Hz double amplitude: 0.2mm, Max. Acceleration: 15 m/s ² with 10 sweeps for 8 min. each in 3 directions		Same as on the left	
Shock resistance	150 m/s ² , 3 times each in 6 directions		Same as on the left	
Ground	Ground to 100 Ω or less.		Same as on the left	
Case material	PC/ABS resin		Same as on the left	
Dimensions	80x185x43 mm(WxDxH, excluding protruding parts)		Same as on the left	
Mass	Approx. 250 g		Same as on the left	
Frequency	134.2kHz		Same as on the left	
Radiated magnetic field strength	Maximum 35 dBμA/m at 10 meters(fixed)		Same as on the left	
Over voltage category	Category I		Same as on the left	
Mounting method	Secured with four M4 screws. (tightening torque: 1.2N·M)		Same as on the left	
CIDRW Head	V640-HS61	V640-HS62	Same as on the left	Same as on the left

Specifications and prices in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products. The information on the recommended substitute products from other companies is what our company is aware of as of the issuance of this notice. Regarding the end of production timing for the recommended alternative product, the possibility of continuing supply, the specifications, compatibility, and others, as well as other details, please inquire with your business partner and make your own decision at your company on whether to adopt the recommended alternative product.