

PATLITE Corporation
Osaka Midosuji Building 7F, 4-1-3,
Kyutaromachi, Chuo-ku, Osaka 541-0056 Japan

No. CN42-008

To Our Customers

Specification Change for Interface Converter Signal Tower PHE Series

We would like to express our sincere gratitude to you for your continued support.
We would like to inform you that the specifications of the Interface Converter Signal Tower PHE Series will be changed as follows.
The details of changes are described as follows.

Best regards,

Details

1. Affected Products: Models PHE Series
2. Details of Changes: Due to the Lead-free compliance for eliminating Lead (Pb) from the piezoelectric buzzer (piezoelectric ceramics) built into the PHE Series Buzzer Unit, the rated power consumption values and current values will be changed.

Specification Item		Before Change	After Change
Rated Power Consumption (Maximum)	100V AC	4.4W	5.0W
	24V DC	3.9W	4.5W
	5V DC	1.4W	2.0W

Name Plate Item	Before Change	After Change
Current Value	0.15A	0.19A

*Other than described above, there are no changes in product characteristics, appearance, dimensions, or price.

3. Reason for Change: Although the Lead in piezoelectric ceramics is currently exempt under the RoHS Directive, our company is proactively advancing lead-free compliance in anticipation of future regulations.
4. Effective Date: These changes will apply to products manufactured from September 2026 onward.

End