ADVANTECH Enabling an Intelligent Planet

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アドバンテック株式会社

IIOT 製品仕様変更のお知らせ：ULI-224TCI (BB-485DRCI)

平素は格別のご高配を賜り、厚く御礼申し上げます。

この度、ULI-224TCI (BB-485DRCI)のラベル仕様が変更になりますので、ご案内申し上げます。

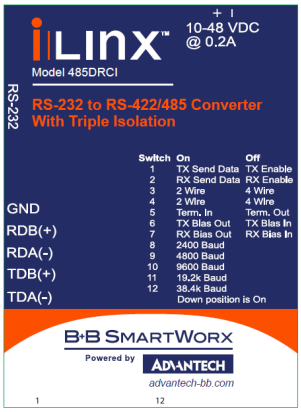
なお、在庫が販売終了次第変更します。注文の方法は変更有りません。

記

1. **Reason for the Change:** Branding / UL File Number Change
2. **Affected Products:** ULI-224TCI (BB-485DRCI)
3. **Impact on Application: No change to form, fit, or function.**

Item	Impact
Impact on Mechanical Design	No
Impact on Software Compatibility	No
Impact on Environment Characteristics	No
Impact on System Certifications	**YES – The UL file numbers are changing. Add UKCA. See label plate below.**
Physical Outlook Change	**Yes**
Ordering P/N Change	No
Cut-in Implement	Component Running Change

4. Description of the Change(s):

Affected Models	Current Component	New Component	Category	Outlook Difference	Reason
ULI-224TCI (BB-485DRCI)	20BB250-10537-00	1990034355T010	Label	Old name plate  New name plate 	Branding
ULI-224TCI (BB-485DRCI)	20BB7674R1	20BB7674R2	Label	Old Name Plate This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any that may cause undesired operation. c UL us LISTED Ind. Cont. Eq. 44W2 E222870 CE c UL us LISTED Ind. Cont. Eq. For HAZ LOC 3HTV E245458 Class 1, Div.2, Groups A, B, C, D Temp. Code: T4A Max. Ambient Temp.: 80C Max. Input Power: 1.75W WARNING - Explosion Hazard - Do Not Disconnect While Circuit Is Live Unless Area is Known To Be Non-Hazardous.	Compliance

				New Name Plate This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any that may cause undesired operation. c UL us LISTED Ind. Cont. Eq. 5DX5 E327848 CE c UL us LISTED Ind. Cont. Eq. For HAZ LOC 5DW5 E337172 Class 1, Div.2, Groups A, B, C, D Temp. Code: T4A Max. Ambient Temp.: 80C Max. Input Power: 1.75W Factory ID: USH3 UK CA WARNING - Explosion Hazard - Do Not Disconnect While Circuit Is Live Unless Area is Known To Be Non-Hazardous.	

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以上