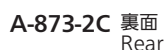
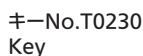
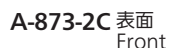


亜鉛合金製

FLUSH HANDLES WITH CONTROLS CENTER



●: RoHS 10指令対応品
▲: RoHS 10指令に対応可能です。

- ロッドあるいはワイヤーを使ってロック装置の遠隔操作が可能です。
- 錠前は防塵シャッター付リバーシブルキー
- 突起の少ない平面タイプです。
- ハーフロック機構付きのスナッチロック (C-873、C-851、C-1851) と同時使用することで半ドアが確認できます。

- The lock mechanism can be controlled from a distance by using the rod or the wires.
- The lock device has a dust proof shutter and the key is reversible.
- Small projection flush type.
- Can be used together with a Snatch Lock with half-lock mechanism (C-873, C-851, C-1851) to check if a door is left half-opened.

Specifications	● Material: Handle/Main body: Zinc alloy (ZDC) ● Finish: Main body: Satellite chrome plating (MZCr) Handle: Chrome plating (MZCr) ● Accessories: Two keys
Specific-use	● Trunk lid of buses, one-touch doors, sliding doors and shutter doors
Remarks	● When controlling the lock by the rod, the quick bushing is required. (See page 654.) ● Electric lock type is also available (LE-873).

The diagram shows a circular lock mechanism with a vertical keyhole. A vertical line passes through the center, with a dot at the top labeled 'B (キー抜差位置)' and 'Key position'. Two horizontal lines extend from the center to the left and right, labeled 'A (解錠)' and 'Unlocking' on the left, and 'C (施錠)' and 'Locking' on the right. Two curved arrows indicate the rotation: one from A to B labeled '90°', and another from B to C labeled '90°'.
