

ROAD TRAFFIC (PUBLIC SERVICE VEHICLES) REGULATIONS (Chapter 374D)

DESTINATION INDICATORS AND FARE CARDS TO BE
DISPLAYED ON PUBLIC LIGHT BUSES

In exercise of the powers vested in me under regulations 50(2)(a) and 50(4)(a) of the Road Traffic (Public Service Vehicles) Regulations, Chapter 374D, I hereby give notice that the specifications for the destination indicator and fare card of public light buses shall be as follows:—

1. DESTINATION INDICATOR

*Type and
Construction*

- (a) Destination indicated by means of a roller blind:—
- (i) The destination indicator shall be purpose-designed and constructed of suitable weather-proof materials. All mounting points of the destination indicator shall be sealed to prevent ingress of water into the vehicle.
 - (ii) The face of the destination aperture shall be fitted with clear safety glass. The destination indicator must incorporate a roller blind to enable the operator to change the displayed destination from inside the vehicle compartment.
 - (iii) Any operating handle or button linked to the destination indicator protruding inside the vehicle compartment shall contain no sharp edges.
 - (iv) The destination indicator must incorporate means through which the operator can observe the content shown on the indicator from inside the vehicle compartment.

(b) Destination indicated by any other means:—

- (i) The destination indicator shall be purpose-designed and constructed of suitable weather-proof materials. All mounting points of the destination indicator shall be sealed to prevent ingress of water into the vehicle.
- (ii) The face of the destination aperture shall be fitted with clear safety glass.
- (iii) All information shall be displayed in static form. Running texts shall not be allowed.
- (iv) An additional device or display connected to the destination indicator must be installed inside the vehicle compartment through which the operator can observe the content shown on the destination indicator when operating the destination indicator from inside the vehicle compartment.
- (v) The destination indicator shall be securely mounted with no sharp edges.

Size

All destination indicators shall comply with the following size requirement and be capable of clearly displaying the destination and route information:—

Destination Display Aperture or Panel—

Minimum size either 140 mm (height) × 460 mm (width)
or 80 mm (height) × 920 mm (width)

Lettering

The lettering shall be at least 70 mm in height.

II. FARE CARD

The card showing the fare chargeable for carriage to the destination indicated on the destination indicator shall be at least 150 mm (length) × 75 mm (width) in size.

The above-mentioned specifications of the destination indicator and fare card shall become effective on 5 July 2020. At the same time, the specification of the destination indicator and fare card of public light buses gazetted in G.N. 1666 of 30 July 1976 and G.N. 2934 of 2 September 1988 shall be repealed.

CHAN Mable *Commissioner for Transport*