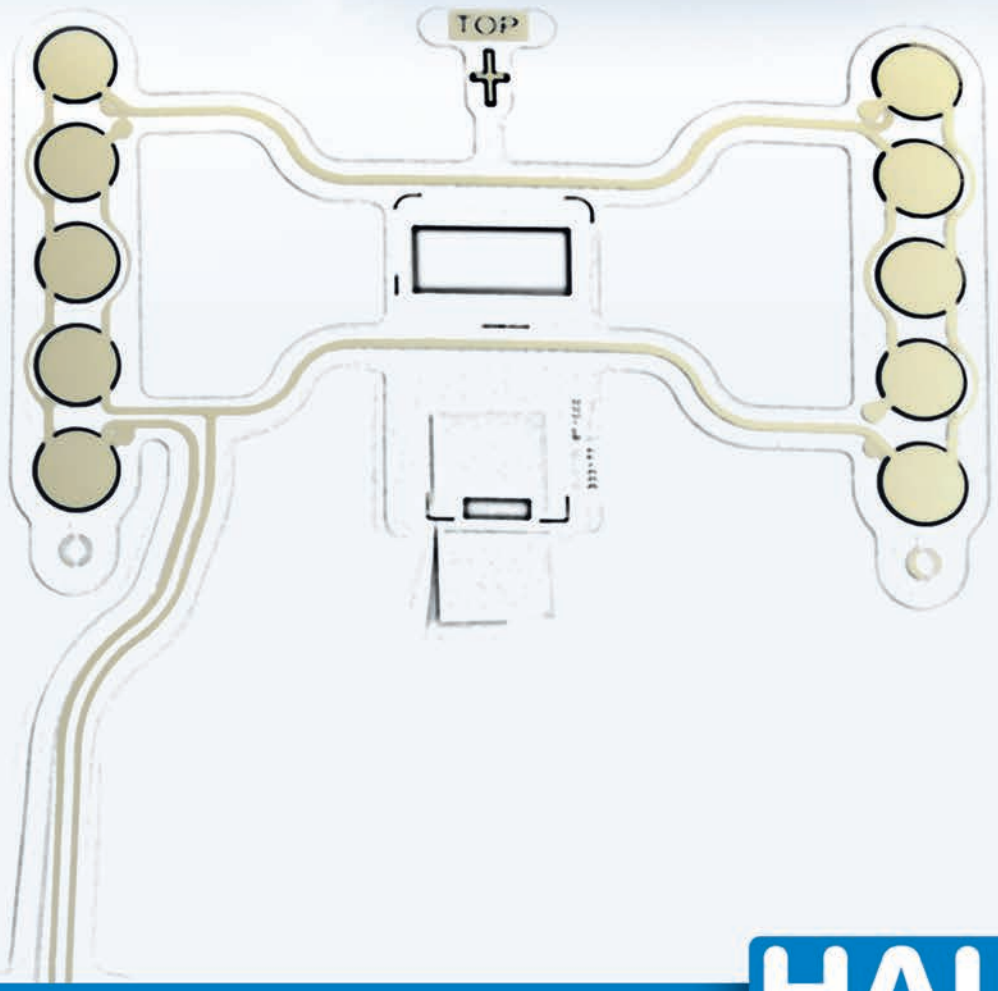
TAXIMETER SOFTWARE ROOF SIGNS ACCESSORIES



SIT-SBR-7

HALE electronic

The future in taxi.

Seat sensors – for a reliable passenger detection

SIT-SBR-7

Seat sensors for the detection of occupied seats

- The HALE seat sensors detect passengers weighing more than 15 kg
- No calibration necessary during lifetime
- Simple and secure system

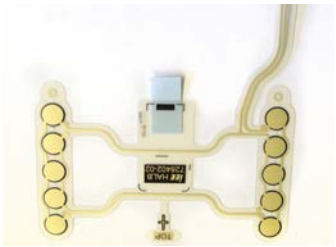
Advantages

- Reliable occupant detection ensured in combination with HALE taximeters
- No failures because of seat adjustments or repositionings
- Seat sensors can be fitted to the front and rear seats and are electronically linked to the taximeter.
- Parallel connection of several seat sensors possible
- The resistance sensors are suitable for most seat designs (front and rear seats).
- The seat sensor is easily placed and fixed under the seat cover.
- The H-shaped arrangement of the round sensors ensure a reliable occupant detection.
- Also usable in combination with the HALE light barrier sensor LSS-4

Technical data

Input voltage	U_{max} = 18 V
Current range	I_{max} = 14 mA
Internal resistance	Ri= 714 Ω
Cable length	3 m
Dimensions	200 mm x 139 mm (L x W)
Type	double-row with fleece mat
Potential-free contact	

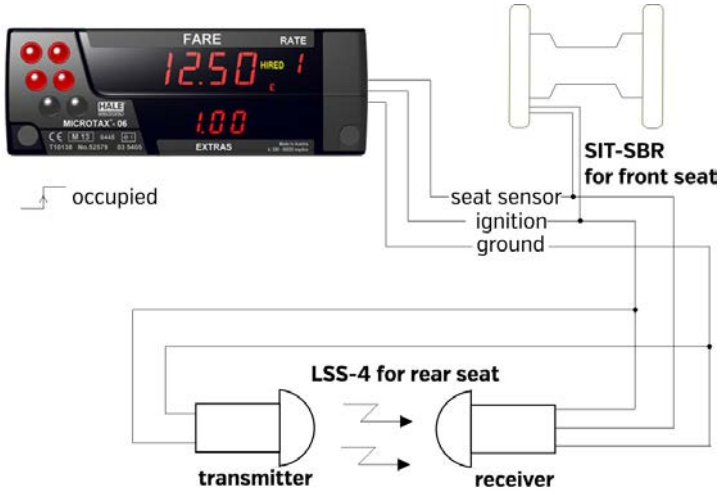
Seat sensor solution



Seat sensor SIT-SBR-7 without fleece mat

Light barrier sensor LSS-4 optionally available

Combination SIT-SBR-7 and LSS-4



WNSITSBR-7-04/16-DH subject to technical modifications

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