

UNDER VEHICLE SEARCH MIRROR - VMBD/2/3 SEARCH SOLUTIONS



Efficient battery-powered design for rapid and effective vehicle search

The capability to conduct rapid and effective visual searches of vehicles is essential for the protection of fixed installations and other potential targets and in the search for contraband material. Allen Vanguard visual search equipment is standard issue to numerous government agencies and military units world-wide and provides users with a field-proven and versatile search capability.

Under Vehicle Search Mirror - Trolley Type

A large convex mirror with fluorescent lighting mounted on castors for searching the underside of vehicles. The mirror offers a wide field of view and the hinged handle can be lowered to ground level for maximum under vehicle penetration.

Illumination is provided by an energy efficient 12watt fluorescent lamp which has a 2m (6.6ft) flying lead and may be used independently as a search lamp. The unit is powered by 10 D-cell batteries which fit into the handle and provide up to 8 hours of continuous operation.

Due to continual product development, descriptions and specifications are subject to change without prior notification and such details must not be used for contractual purposes.

Allen Vanguard is ISO 9001:2008 Registered.

KIT SPECIFICATIONS

Mirror	330 x 265mm (13 x 10.4") convex, glass mirror.
Illumination	2 x 6 watt fluorescent lamps in a splash proof acrylic housing with handle grip and 2m (6.6') flying lead, clip fastened to trolley base.Length: 15 cm (6")
Handle	950mm (3ft) hinged aluminum handle.
Controls	3-way switch with Off, Latching and Momentary positions.
Options	also available with a polycarbonate mirror - VMBD/3

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Defeating the Threat