



Model Number

DM-VB14N-90

Deflection mirror for barcode scanner series VB14

Technical data

General specifications

Beam deviation angle	90° ± 2°
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Note

Using this beam direction mirror, the light emission of the VB14 barcode scanner can be changed from straight forward to a side beam. The performance data of the units are not changed when using this mirror.

Mounting deflection mirror

CAUTION:

Avoid any contact with the deflection mirror, mirrored rotor, the lenses or other optical components; otherwise the performance of the reader will be reduced.

1. Turn off the device.
2. Remove the VB14N scanning window unscrewing the two cover screws.
3. Fix the mirror to the device by means of the two fixing screws.
4. Remount the scanning window so that the opening face is now at 90° with respect to the VB14N body.

