

Option

Barcode Reader

General Information

A Barcode Reader can be installed on the Lift Assembly. It allows the reading of Barcodes on plates stored in the stackers. Barcodes have to be printed on the shorter side of the plates and have to face outwards to the StoreX Lift Assembly.

Supported Barcode Types

The optional Barcode Reader recognized the following barcode types:

- Code 128 number of characters: 1..23
- Code 39 number of characters: 3..32
- Coda bar number of characters: 3..32
- EAN (UPC [A/E]) EAN 13, EAN 8, UPC-E
- ITF optional
- Industrial 2 of 5 optional
- Code 93 optional
- EAN-128 optional

Order information

<i>BCR for ...</i>	<i>Order Nr.</i>
LPX44	9118 11 03
LPX220	9118 11 03
LPX440	9122 06 03
LPR240	9122 06 03

Specifications

- Light Source: Semiconductor Laser
- Wavelength: 650 nm
- Output: 1.5 mW
- Class FDA: Class II
IEC 825-1 11.1993:Class 2
DIN: Klasse 2
- Reading distance: .
- Reading Bar Width: 0.19 – 1.0 mm
0.25 – 1.0 mm for Code 93 and Code 128
- Ambient Light: Sunlight 10'000 lx
- Incandescent Lamp: 6'000 lx