

DATALOGIC AV500/900 SERIES

AV500166W

938000007, 16mm, f/6, White LED

- 5MP or 9MP resolution
- Detects 1D and 2D code types
- Up to 32 fps
- Integrated communication via Ethernet TCP/IP, Serial



Product description

Specifications

1D Code types	Code 39, Code 93, Code 128, Codabar, Pharmacode, Code 32, GS1-128, MSI, Code 39 Full ASCII, Interleaved 2/5, Standard 2/5, Matrix 2/5
2D Code Types	Data Matrix, MaxiCode, Micro QR Code, QR Code
Colour LED	White
Dimension (mm)	200 x 126 x 130
Frame Rate Max	32
Integrated Communication Interface	Ethernet TCP/IP, Serial
IP Class	IP65
Material of body	Die cast aluminium
Postal Code Types	Aztec Code, KIX Post, Planet Code, Postnet, Swedish Post, Australia Postal, Japan Postal, Royal Mail 4 State Customer, Postnet (+BB), Intelligent Mail
Programming Options	e-GENIUS multi-language, browser based, on board HTML web server interface
Readable code types	1D / Linear Codes, 2D Codes, Postal Codes, Stacked Codes
Resolution	5 MP
Sensor type	CMOS
Stacked Code Types	Micro PDF 417, PDF 417, EAN 8-13 - UPC-A/E (Including Addon 2 and 5), GS1 Databar Family

Supply voltage	24 V DC
Temperature range bearing, from	-20
Temperature range bearing, to	70
Temperature range from	0
Temperature range to	50
Type of lens	16mm C-Mount
Weight	2900