

STREKKODELESER DS2100N

Laser

DS2100N-2210
High Performance Raster NSC.

- Kort leseavstand - 300mm
- 500-1000 lesinger per sek
- Opp til 0,12mm oppløsning
- 1D koder
- Ulike grensesnitt finnes

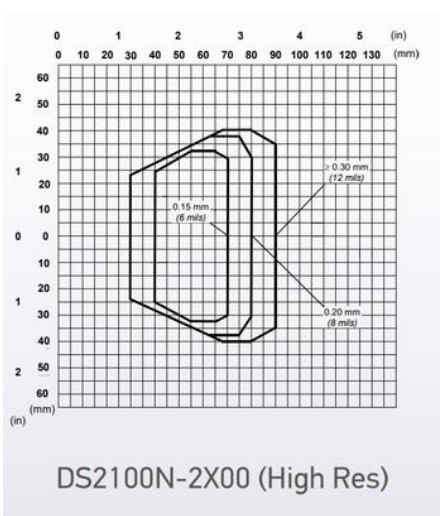
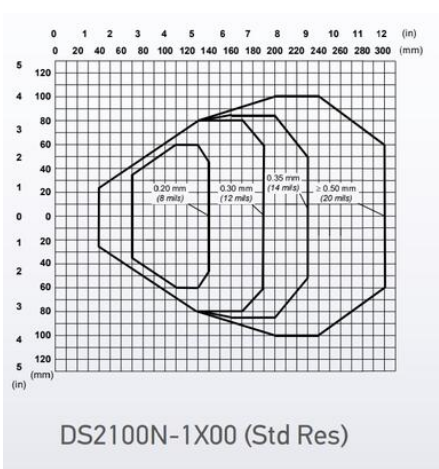
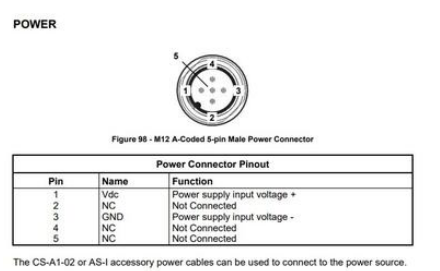
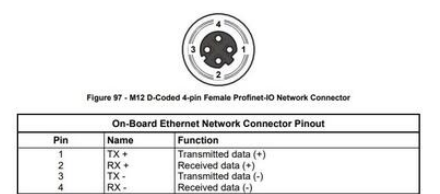
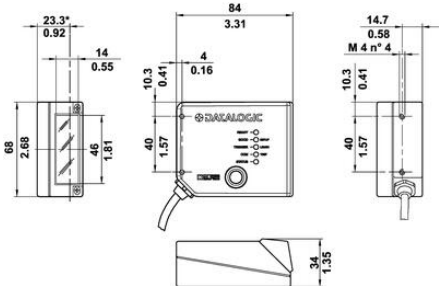
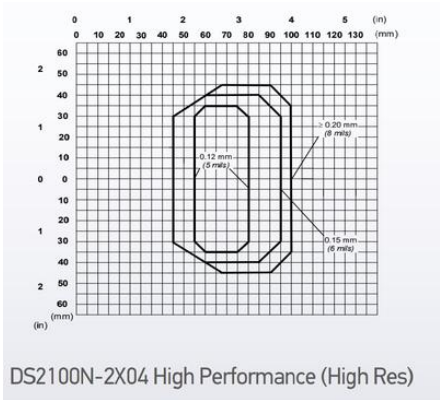
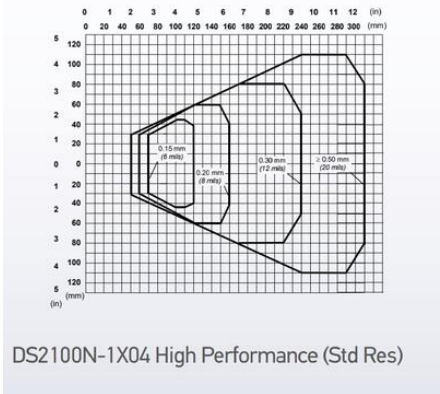
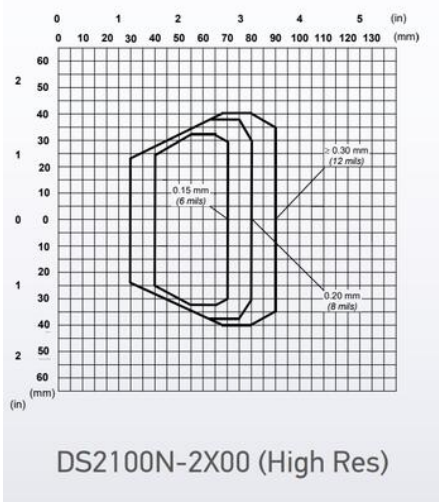
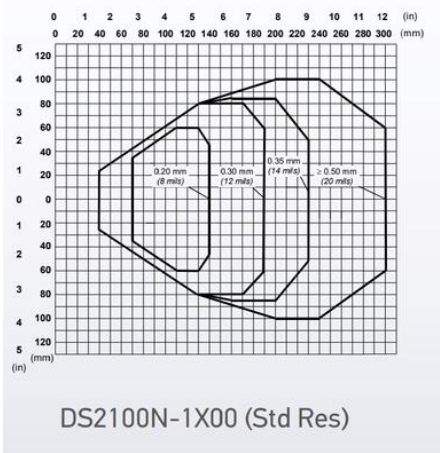


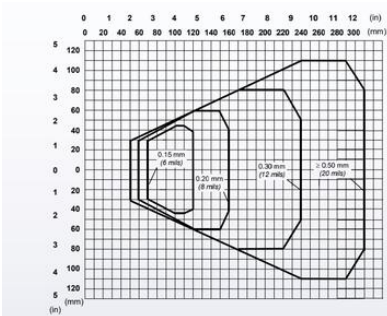
PRODUKTBESKRIVELSE

TEKNISKE DATA

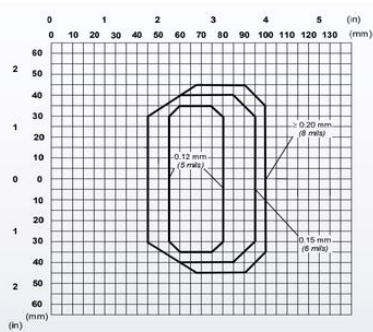
1D kodetyper	Code 2/5, Code 39, Code 93, Code 128, EAN128, Codabar, Pharmacode, Plessey, ISBT128, UPC/EAN
Digitale innganger	2
Digitale utganger	2
Dimensjon (mm)	84 x 68 x 34
Distanse maks.	300
Distanse min.	50
IP-klasse	IP65
Kommunikasjonsgrensesnitt	RS232/RS422/RS485, Aux RS232, ID-NET RS485
Lesbare kodetyper	1D / Linear Codes
Lesing av multietikett	Ja
Materiale hus	Aluminium
Matespenning	10-30 V DC
Oppløsning	0.12mm
Read Speed	1000
Strømforbruk	4

Temperaturområde fra	0 °C
Temperaturområde til	45 °C
Vekt	330





DS2100N-1X04 High Performance (Std Res)



DS2100N-2X04 High Performance (High Res)



Figure 97 - M12 D-Coded 4-pin Female Profinet-IO Network Connector

On-Board Ethernet Network Connector Pinout		
Pin	Name	Function
1	TX +	Transmitted data (+)
2	RX +	Received data (+)
3	TX -	Transmitted data (-)
4	RX -	Received data (-)

POWER



Figure 98 - M12 A-Coded 5-pin Male Power Connector

Power Connector Pinout		
Pin	Name	Function
1	VDC	Power supply input voltage +
2	NC	Not Connected
3	GND	Power supply input voltage -
4	NC	Not Connected
5	NC	Not Connected

The CS-A1-02 or AS-I accessory power cables can be used to connect to the power source.