

Lectores CDD para Código de barras

SC2100B

La línea de Lectores CCD de POSline es bastante variada y cumple con los requerimientos más exigentes de los usuarios. Los Lectores POSline ofrecen excelente resistencia al impacto. Debido a la estructura interna de estos lectores de código de barras, son de estado sólido, sin partes móviles. Son los lectores más económicos del mercado y considerando sus características, desplazan a otros de su tipo.



Modelo

SC2100B

Fuente de luz	LED visible rojo 660 nm
Sistema Óptico	CCD 2500 pixeles
Distancia de lectura	30 a 300 mm
Ancho de lectura	Hasta 180 mm
Resolución	0.1 mm (4 mil)
Velocidad	200 lecturas/seg
DC Input	5 VDC+/-5%
Corriente eléctrica	100 a 120 mA
Interfases	USB
Peso	95 g (sin cable)
Dimensiones	80 x 160 x 20 mm
Longitud cable	1.8 m
Cubierta	ABS
Temperatura operación	0 °C a 50 °C
Temperatura almacén	-26 a 60°C
Humedad operación	10 a 90% no condensada
Resistencia al impacto	Caídas hasta 1.5 m sobre concreto
Códigos de barras	UPC/EAN, Code 39, Code 93, Code 128, Industrial 2 de 5, Code 11, Code 32, MSI/Plessey, Chinese Post, Telepen
Certificaciones	FCC Clase A, CE, EMC, U/L, CSA, RoHS

the 2019-2020 season, the number of cases in the United States increased significantly, reaching a peak of over 100,000 cases per day in early 2020. This increase was driven by a combination of factors, including increased international travel, the relaxation of social distancing measures, and the emergence of more contagious variants of the virus.

The impact of the COVID-19 pandemic on the global economy has been significant, with many countries experiencing a sharp decline in GDP and a rise in unemployment. The pandemic has also led to a loss of lives and a significant increase in healthcare costs. However, the pandemic has also led to a renewed focus on public health and the importance of social distancing and mask-wearing.

In conclusion, the COVID-19 pandemic has had a profound impact on the world, and it is clear that we are still in the early stages of understanding the virus and its effects. It is important that we continue to research the virus and its variants, and that we take steps to prevent future outbreaks. We must also learn from the experience of the pandemic and take steps to improve our public health and healthcare systems.

The COVID-19 pandemic has also led to a renewed focus on the importance of social distancing and mask-wearing. These measures have been shown to be effective in reducing the spread of the virus, and they should continue to be used as a means of preventing future outbreaks. We must also continue to research the virus and its variants, and we must take steps to improve our public health and healthcare systems.

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