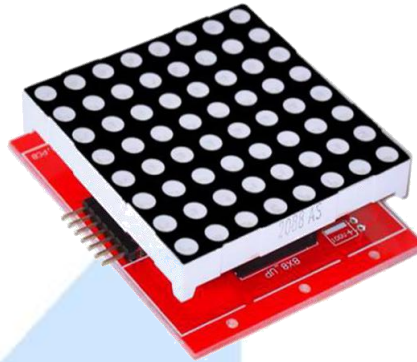


OKY3542

MODULO CONTROLADOR PARA MATRIZ LED RGB 8x8 74HC595



Description

Operating voltage: DC5V

Product Type: Display Output

Production process: FR4 double-sided HASL

User-friendly design: cascable application display

Working temperature: 10 -30 °C

Humidity: 10% -90% non-condensing

Newest 8X8 LED dot matrix display module kit is a easy to install, easy to connect, you can expand the 8X8 matrix display systems, modules and high-speed serial converter chip 74HC595.

SPI interface, only three signal lines can drive multi-block 8×8 dot matrix screen, maximize the saving you valuable for Arduino controller I / O resources.

All ranks of signal transmission is completed and then update the display, the display bright, high reliability.

¿Qué vamos a innovar hoy?

 ¡Qué vamos a innovar hoy?		AG Electrónica S.A.P.I DE C.V República del Salvador N° 20 Segundo Piso Teléfono: 5130 - 7210	
ACOTACIÓN: N/A	http://www.agelectronica.com/	ESCALA: N/A	REALIZO: DGG
		REV: VJSR	
TOLERANCIA: N/A	MODULO CONTROLADOR PARA MATRIZ LED RGB 8x8 74HC595		
TOLERANCIA: N/A	Fecha: 07/01/2020	No. Parte: OKY3542	