

DECODIFICADOR DMX

DMX DECODER

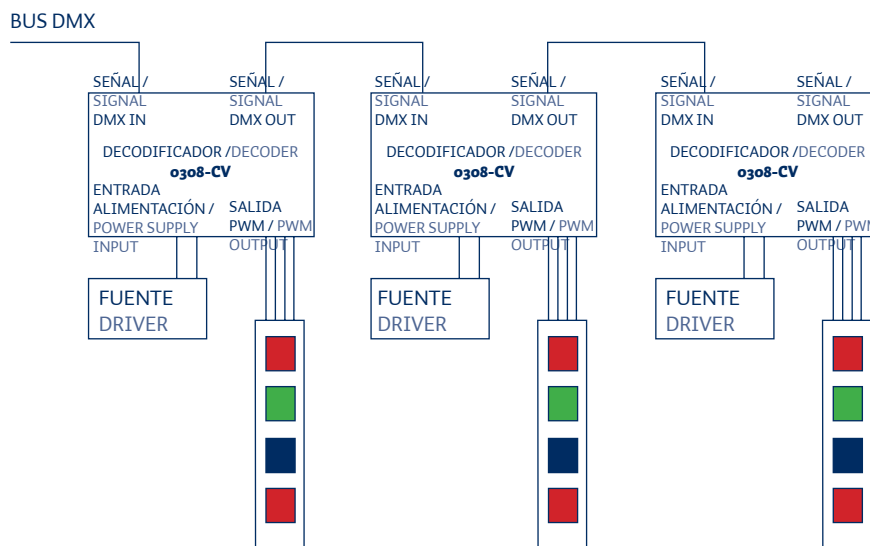


Decodificador con entrada por protocolo DMX y salida PWM para el control de Tiras flexibles, rígidas, bañadores de pared, bombillas... Entrada por conector XLR-3 y RJ45.

DMX decoder with input for protocol and output PWM for the control of flexible or rigid strips, wall washers, bulbs... Input with XLR-3 and RJ45 connectors.

INSTALACIÓN BÁSICA

BASIC INSTALLATION



	SEÑAL ENTRADA INPUT SIGNAL	SALIDA OUTPUT	ALIMENTACIÓN POWER SUPPLY	CARGA MÁX. MAX. CHARGE	MEDIDA MEASURE	CONECTORES CONNECTORS
0308CV	DMX512/1990	PWM 12-24V DC	12-24V DC	4A x 3 canales/channels	166x67x41mm	Canon - RJ45
0308CV-4C	DMX512/1990	PWM 12-24V DC	12-48V DC	4A x 4 canales/channels	166x67x41mm	Canon - RJ45
0308CV-350	DMX512/1990	PWM 350mA	12-48V DC	1-12 leds 1W - 3 canales/channels	166x67x41mm	Canon - RJ45
0308CV-700	DMX512/1990	PWM 700mA	12-48V DC	1-12 leds 3W - 3 canales/channels	166x67x41mm	Canon - RJ45
0308CV-010V	DMX512/1990	0-10V	12-48V DC	0-10V - 4 canales/channels	166x67x41mm	Canon - RJ45