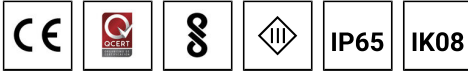
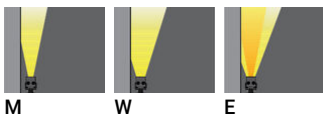
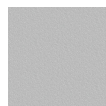


ALDO 2 (ALD-30071) (Version 1)**Product description**

Without remote driver (CV) - Constant voltage (CV) 24 V - 37x60.6 mm - 1000 mm - RGBW

**Luminaire Structure**

- Powder coated aluminium alloy housing
- Adjustable aluminium extrusion bracket for ALD-30261, ALD-30262, ALD-30263, ALD-30264, ALD-30265, ALD-30266, ALD-30271, ALD-30272, ALD-30281, ALD-30282, ALD-30291, ALD-30292, ALD-30301, ALD-30302, ALD-30801
- Adjustable galvanised steel bracket for ALD-30241, ALD-30242, ALD-30243, ALD-30244, ALD-30251, ALD-30252, ALD-30253, ALD-30254, ALD-30255, ALD-30256
- Two cable entries for through wiring
- Clear toughened glass
- Remote driver (not included)
- Uniform light distribution with uninterrupted end-to-end mounting.
- For ALD-30001 not included 24 VDC input, DMXRDM address with stable signal

Optic**Product colour**

05 - Matt Silver
(RAL 9006)

ALDO 2 (ALD-30071) (Version 1)**Technical information**

Material	Aluminium	Input voltage	24 VDC	CIE flux code n°3	100, 98, 99
Light source	18 LED	Optic	M, W, E	Dimming type	DMX, DMX/RDM
Power	18 W	Optic value	30°, 45°, 25°x40°	Product colours	Matt Silver
Lumen	684 - 689 lm	CCT / CRI	RGBW40	Weight	1.7 kg
Efficacy	38 lm/W	Bug	B1-U0-G0	Operating temperature	-20 °C to 40 °C
Driver option	Remote driver (not included)	ULR	<1%	Through wiring	Two cable entries for through wiring
Driver	Constant voltage (CV)	ULOR	<1%	Lens / Reflector / Optic	Clear toughened glass

ALDO 2 (ALD-30071) (Version 1)**Accessory**

DMX Control System
Control-DMX



DMX/RDM Control System
Control-DMX-RDM



Driver (CV) - On/Off - 36 W - IP67
- 24 V
A34491-ND



Driver (CV) - On/Off - 60 W - IP67
- 24 V
A34591-ND



Driver (CV) - On/Off - 100 W -
IP67 - 24 V
A34791-ND



Driver (CV) - On/Off - 150 W -
IP67 - 24 V
A34891-ND



Driver (CV) - On/Off - 200 W -
IP67 - 24 V
A34991-ND



Driver (CV) - On/Off - 350 W -
IP67 - 24 V
A35091-ND