

ECHO SPOT

WEATHERPROOF ADDRESSABLE LED SPOT

3.5W — 8.5W

FEATURES

- IP67 for indoor or outdoor use
- DMX512 direct in (no DMX driver required)
- Perfect for architectural feature lighting, landscape highlighting, facade lighting and more
- Available in 3000K, 4000K, 5600K or RGBW

SPECIFICATIONS

Light Source	Echo Spot X1: Cree XML Echo Spot X2: Cree XTE
LED Lifetime	50,000 hours L70
Operation Voltage	12 - 24VDC
Viewing Angle	8° / 120°
Power Consumption	Echo Spot X1: 8.5W Echo Spot X2: 3.5W
Ingress Protection	IP67
Housing	Black standard
Lens	Flat clear or frosted acrylic
Control Protocols	DMX512/ArtNet via feeder cable
Connection	4-pin
Operating Temp.	-20° - +50°C
Storage Temp.	-30° ~ +80°C
Node Dimensions	X1: 89mm x 68mm x 79mm X2: 79mm x 58mm x 78.2mm

IP
67 CE



Echo Spot X1 (8.5W)



Echo Spot X2 (3.5W)

ACCESSORIES

Feeder Cable



ORDERING CODE ¹	DESCRIPTION	POWER WATTAGE PER LED	CONTROL CHANNELS PER LED
SCADC890101-XX	ECHO SPOT X1 8°	8.5	1
SCADC790101-XX	ECHO SPOT X2 120°	3.5	1
SCA67T5XM4F2M	Feeder Cable / T-connector 5-pin DMX 150mm	-	-
SCA67E2FB	Feeder Cable 2-pin 24V Power Feed 150mm	-	-

¹ Ordering codes:
XX = LED Colour (30 = 3000K, 40 = 4000K, 56 = 5600K, RGBW = RGBW)

Specifications subject to change without notice. Updated 19 Jan 2018.