

ANOLIS



ArcPower 36, 144



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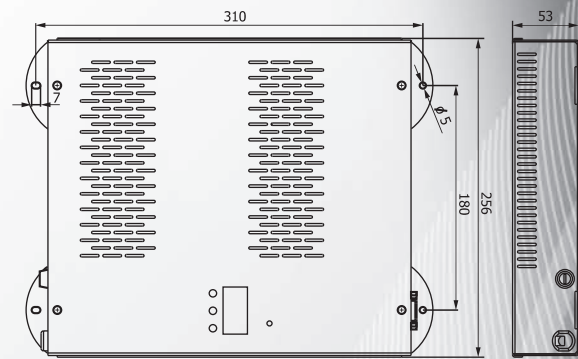
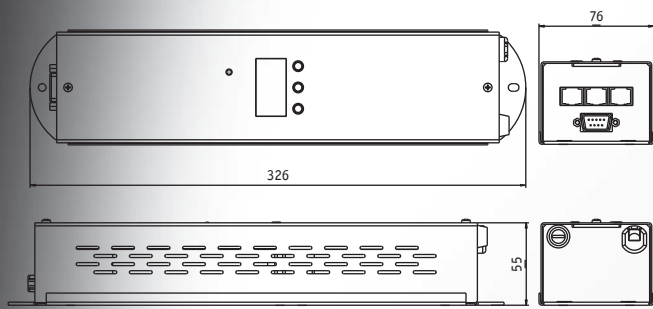
To bring to life the Anolis range of state of the art LED light fittings, the Anolis ArcPower 36, 144 DMX provides the effective solution to the most demanding of lighting applications.

Using only the highest quality components and materials available the Anolis ArcPower 36, 144 DMX produces the performance, reliability and quality required for modern lighting solutions. Utilising industry standard protocols such as DMX 512 and RS232 along with globally recognised connections (RJ45) the Anolis ArcPower 36, 144 is the lighting specifier's perfect solution.

The Anolis ArcPower 36, 144 benefits from the following features:

VERSATILE CONTROL VIA DMX OR RS232, SIMPLE SYSTEM CONFIGURATION AND CONNECTION,
EXTREME EFFICIENCY, COMPACT DIMENSIONS

The **ANOLIS ArcPower 36, 144** is the professional choice for both now and for the future!



ArcPower 36, 144

TECHNICAL SPECIFICATIONS:

Power supply:

INPUT VOLTAGE:

FUSE:

MAX. POWER CONSUMPTION:

Input:

CONTROL:

DMX CONNECTION:

RECOMMENDED CABLE:

RS 232 CONNECTION:

Output:

MAX. OUTPUT VOLTAGE:

MAX. OUTPUT CURRENT:

MAX. LOAD PER ZONE:

TOTAL LOAD:

OUTPUT CONNECTION:

RECOMMENDED CABLE:

DMX channels:

MODE 1:

MODE 2:

MODE 3:

MODE 4:

Control and programming:

PROTOCOL:

CONTROL OPTIONS:

OPERATION MODES:

PROGRAMS:

DISPLAY:

MANUAL CONTROL OF DMX CHANNELS:

Mechanical/thermal specification:

DIMENSIONS (LxWxH):

WEIGHT:

INSTALLATION POSITION:

COOLING:

OPERATING TEMPERATURE:

Accessories:

CABLE JOINER (No. 13050691)

ArcPower 36

90-250V AC, 47-63Hz

T 1A

60VA

DMX 512

RJ45

Category 5 UTP

9-pin D connector

48V DC

350mA per colour

36LEDs in RGB mode

42LEDs in RGBW mode

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1 x RJ45

Category 5 UTP

6 channels

7 channels

4 channels

3 channels

USITT DMX-512

DMX, Auto-trigger

Master/Slave, Stand alone

10 build-in programs

+3user editable programs

3 digit LED

via LED control panel

326mm x 76mm x 55mm

1.1kg

any orientation

convection

-10°C/+40°C

1piece included

ArcPower 144

90-250V AC, 47-63Hz

T 3.15A

240VA

DMX 512

RJ45

Category 5 UTP

9-pin D connector

48V DC

350mA per colour

36LEDs in RGB mode

42LEDs in RGBW mode

144LEDs in RGB mode

168LEDs in RGBW mode

4 x RJ45

Category 5 UTP

19 channels

12 channels

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USITT DMX-512

DMX, Auto-trigger

Master/Slave, Stand alone

6 build-in programs

+3user editable programs

3 digit LED

via LED control panel

326mm x 256mm x 53mm

2.9kg

any orientation

convection

-10°C/+40°C

4 pieces included

www.anolis.cz

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