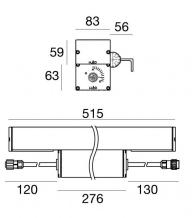
# Archiline\_W PRO

Wall Lights - Lines | 220-240 V AC /180-275 V DC 9 x powerLEDs 37 W DC - 44 W AC | RGBW - 4000 81451Q06



Technical data	
Туре	Surface
Installation position	Wall lights - Ceiling
Installation environment	Outdoor
Light Source	LED
Circuit structure	powerLEDs
Optics	Ultra Spot
Light emission direction	upward
Nominal power	37 W DC
Total Power	44 W
Input voltage range	220 - 240 V AC
Frequency	50 - 60 Hz
CCT / Tone	RGBW - 4000 K
C.C. / C.V.	AC
Safety class	1
IP	IP67
IK	IK08
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
Driver included	Control unit/Driver
Dimmable article	DMX-RDM
Directional	Swivelling
total angle (vertical plane)	135 °
Tilting	No
Walk-over	No
Drive-over	No
Cable included	Yes
Cable length	0.17 m
Resin potting	No
Type of light emission	Single emission
Net weight	3.4 Kg
Electrostatic discharge protection	Yes
Surge protection	4 KV
Optics technology	Dark light
Product technological characteristics	TCS - TVS

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Finishing casing					
Material	Alumini	um 6060			
Colour	Anodis	ed Aluminum			
Processing	20 µm a	anodizing			
Finishing diffuser					
Material	Extra c	Extra clear glass - Tempered			
Colour	transpa	transparent			
Processing	Silk-scr	eening			
Finishing bracket					
Material	Alumini	um 6060			
Colour	Anodise	Anodised Aluminum			
Processing	20 µm a	anodizing			
Cables Electrifica	tion+sign	al			
Cable connector	AllinON	AllinONE Male Plug 6 Pin			
IP (locked condition	n) 67				
Cable connector	ALLinC	NE Female So	cket 6 Pin		
Lumen RGBW					
N. Led	Red	Green	Blue	white	
9	405 lm	783 lm	126 lm	891 lm	

# Archiline\_W PRO

#### Wall Lights - Lines | 220-240 V AC /180-275 V DC | 9 x powerLEDs 37 W DC - 44 W AC | RGBW - 4000 81451Q06

Single emission wall lights or lines for outdoor application. The RGBW -4000 K LED light source with a ultra spot light distribution is composed of 9 powerled LEDs with CCT of RGB-W 4000 K.

The device body is made of aluminium 6060 and features a anodised aluminum finish, processed by means of 20  $\mu$ m anodizing; the diffuser is made of extra clear glass - tempered with a silk-screening treatment. The ingress protection degree is IP67; the total weight is of 3.4 kg.

The total absorbed power is 37 W. The power supply cable is included and features a 0.17 m length.

The device features protection class I and can be wall lights or ceilingmounted.

Compliant with the EN 60598-1 standard and its specific provisions.

Energy efficiency class

This product contains 3 light sources of energy efficiency class G.

Standard Operating Ambient Temperature	-20 / +50°C
Ordinary temperature on the glass	40°C

#### LED Life / Failure Ratio

L70 B10 C0 202460h (at Tj 60 Ta 25 )

### Archiline\_W PRO

Archiline\_W PRO | Lines | Accessories 81451Q06

L. 1m	Cable and connector Type of cable power + signal cable allinone; Length 1000 mm; insulation double with shielding for signal; external diameter: 12.6 mm; colors: white - blue - red - grey - brown - yellow-green.	<b>Coo</b>
L. 5m	Cable and connector Type of cable power + signal cable allinone; Length 5000mm; insulation double with shielding for signal; external diameter: 12.6mm; colors: white - blue - red - grey - brown - yellow-green.	<b>Co</b> 0 986
L. 1m	Cable and connector Type of cable power + signal cable allinone; Length 1000 mm; insulation double with shielding for signal; external diameter: 12.6 mm.	<b>Co</b> 986
L. 5m	Cable and connector Type of cable power + signal cable allinone; Length 5000 mm; insulation double with shielding for signal; external diameter: 12.6 mm.	<b>Co</b> 986
67.5 5000 78.5 67.5 5000 78.5 5000 78.5 5000 78.5	<ul> <li>Connector - Start splitter</li> <li>Type of cable power + signal cable allinone; Length 5000 + 5000 + 200 mm; insulation</li> <li>double with shielding for signal.</li> </ul>	<b>Co</b> 989
67.5 200 79.5 67.5 5000	Type of cable power + signal cable allinone; Length 200 + 200 + 5000 mm; insulation	<b>Co</b> 99:
	Connector - DMX line closure adapter for ALLinONE cables Type of cable power + signal cable allinone; ; insulation double with shielding for signal.	<b>Cc</b> 98