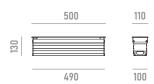


Project:	Date:

### **PRODUCT DATASHEET**

Last information update: May 2023













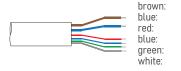






# Wiring

Power/DMX input cable MALE connector 500mm Power/DMX output cable FEMALE connector 500mm



DC24V + DC24V -DMX + DMX -Address

# **DAN 2.0**

1913W50(0.5)

Inground linear LED wallwasher for outdoor applications

### **Technical Features**

Power 50W

Input voltage DC24V (constant voltage)

Insulation class |||

Delivered flux 2.000 lm ±10%

Light distribution type symmetrical / elliptical Beam angle 9°, 15°, 20°, 30°, 45° / 15°x60°

Light colour / CCT **RGBW** CRI

Source type LED (4-IN-1)

LED number 10 MacAdam step

Power supply Not included Control DMX512 Protection index IP67 Impact resistance IK10 Walk over yes Drive over yes

Lifetime 50,000 hours Ta=25°C

#### Construction

Aluminum body and recessed box, tempered glass cover, stainless steel trim, polycarbonate optical lenses.

## **Temperature Limits**

from -20°C to +50°C Ambient operating temperature Storage temperature from -40°C to +70°C

#### Installation

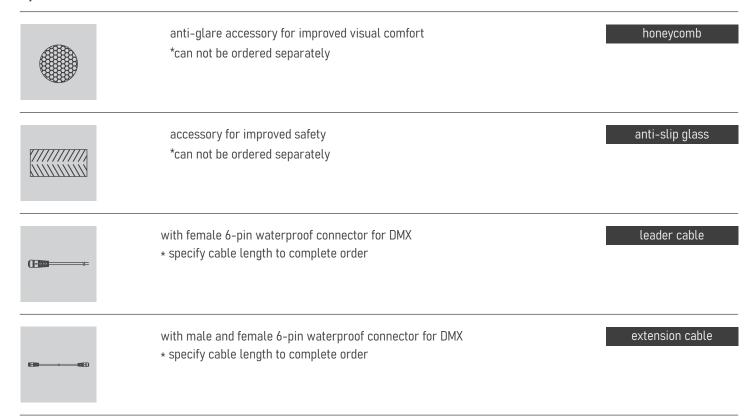
Ground recessed with recessed box.

### **Finish Colours**

Stainless steel (for trim) as standard colour. RAL colours on request.

**DAN 2.0** 1913W50(0.5) PRODUCT DATASHEET

# **Optional Accessories**



# **Ordering Information**

1913W50(0.5) ·

example: 1913W50(0.5).0009.4130K.01+A1

product	beam angle		light colour / CCT		finish colour		accessory	
DAN 2.0 500MM	0009	9°	4130K	RGB+3000K	01	stainless steel	<b>A1</b>	honeycomb
50W	0015	15°	4140K	RGB+4000K			A2	anti-slip glass
	0020	20°					LC6	leader cable
	0030	30°					EC6	extension cabl
	0045	45°						
	1560	15°x60°						

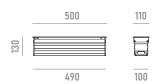


Project:	Date:

## **PRODUCT DATASHEET**

Last information update: May 2023



















# Wiring

Power input cable OPEN END 500mm DMX input cable MALE connector 500mm DMX output cable FEMALE connector 500mm





# **DAN 2.0**

1913W50(0.5)(220V)

Inground linear LED wallwasher for outdoor applications

#### **Technical Features**

Power 50W Input voltage AC100-240V

Insulation class 

Delivered flux 2.000 lm ±10%

Light distribution type symmetrical / elliptical Beam angle 9°, 15°, 20°, 30°, 45° / 15°x60°

Light colour / CCT **RGBW** CRI

Source type LED (4-IN-1)

LED number 10 MacAdam step Power supply built-in Control DMX512 Protection index IP67 Impact resistance IK10 Walk over yes

Lifetime 50,000 hours Ta=25°C

#### Construction

Drive over

Aluminum body and recessed box, tempered glass cover, stainless steel trim, polycarbonate optical lenses.

yes

### **Temperature Limits**

from -20°C to +50°C Ambient operating temperature Storage temperature from -40°C to +70°C

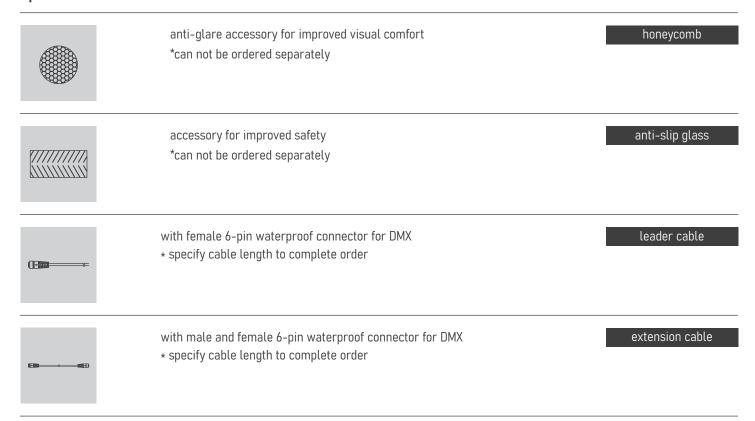
#### Installation

Ground recessed with recessed box.

### **Finish Colours**

Stainless steel (for trim) as standard colour. RAL colours on request.

# **Optional Accessories**



# **Ordering Information**

1913W50(0.5)(220V) ·

example: 1913W50(0.5)(220V).0009.4130K.01+A1

product	beam angle		light colour / CCT		finish colour		accessory	
DAN 2.0 500MM	0009	9°	4130K	RGB+3000K	01	stainless steel	<b>A</b> 1	honeycomb
50W	0015	15°	4140K	RGB+4000K			A2	anti-slip glass
	0020	20°					LC4	leader cable
	0030	30°					EC4	extension cable
	0045	45°						
	1560	15°x60°						