

#### **WAN DOWNLIGHT**

Number of heads

**Mounting** Ceiling recessed

LED Array DC 500 mA 9,2W 945 lm 3000K CRI 80

Luminaire luminous flux See reference number

**Environment** Indoor

#### **OPTICAL**

**Light controller description** Protection glass

Aiming Fixed
Light distribution symmetry Symmetric
Beam angle 83°

#### **ELECTRICAL**

Transformer availability Separate item
Transformer mounting Remote

Transformer type Electronic, Electronic dimmable, Electronic dimmable

I-10V, Electronic dimmable dali

Emergency Without Insulation class III

#### **PHYSICAL**

Cutout diameter (mm)114Diameter (mm)120Recessed depth (mm)98

Construction material Aluminium Weight (kg) 0,35





Wan Downlight

designed by Johanna Grawunder

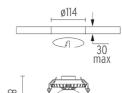
Embedded luminaire for LED light source. Power supply not included.

03.6154.30A - 436lm White

03.6154.05A - 436lm Polished aluminium

03.6154.14A - 436lm Black

03.6154.GNA - 436lm Green





## **CERTIFICATIONS**













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# Wan Downlight . Accessories

#### **Power Supply**









# **Constant Current Power** Supply for LED. 20W / 500 MA Non dimmable continuous current power supply 220/240V - 50/60Hz. (110V = 12W)

Maximum lenght of 1.5 mm2 secundary conductor (m): 50

Maximum lenght of 2.5 mm2 secundary conductor (m): 50

60.8534

#### **Constant Current Power** Supply for LED. 32W

Continuous current power supply of 32W, 230/240V - 50/60Hz with power current selected through adjustable 350/500/700 mA switch by trailing and leading edge dimming or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15

60.8533

#### **Constant Current Power** Supply for LED. 25W

Continuous current power supply of 25W, 120-240V - 50/60Hz with power current selected through adjustable 350/500/700mA 1-10V switch or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm<sup>2</sup> secundary conductor (m): 15

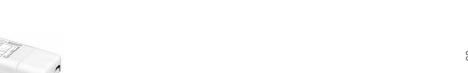


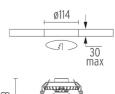
#### Wan Downlight designed by Johanna Grawunder

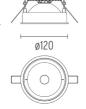
Embedded luminaire for LED light source. Power supply not included.

White 03.6154.30A - 436lm Polished aluminium 03.6154.05A - 436lm 03.6154.14A - 436lm Black 03.6154.GNA - 436lm Green









# 60.8847

#### **Constant Current Power** Supply for LED. 10-20W

Continuous current power supply of 10-20W, 110/240V - 50/60Hz with power current selected through adjustable 250/350/400/450/500/ 550/600/700 mA Dali switch. (Johnny 120 with accessories max 450 mA)

Maximum lenght of 1.5 mm<sup>2</sup> secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15

#### **CERTIFICATIONS**













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## Wan Downlight . Lamps



**LED Array** 

Lamp category:

LED

Socket:

Special base

Lamp type:

LED Array



Wan Downlight designed by Johanna Grawunder

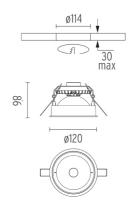
Embedded luminaire for LED light source. Power supply not included.

03.6154.30A - 436lm White

03.6154.05A - 436lm Polished aluminium

03.6154.14A - 436lm Black

03.6154.GNA - 436lm Green



# **CERTIFICATIONS**











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