# Downlights IP40 Class III Dimmable Image: Comparison of the strain of the

Power 31W

Lens 22°/26°/38°/60° - interchangeable

**Beam Direction** Fixed, Symmetrical

Material PMMA

# LED quantity

**Binning** 2 MacAdam steps

# Color temperature & quality

2200K CRI>90 2400K CRI>90 2700K CRI>90/95 3000K CRI>80/90/95 3500K CRI>90/95 4000K CRI>90

Lifetime (L70) >77.000 hrs **Dimensions** Ø 114mm x H 128mm

**Material** Aluminium

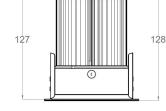
### Module and frame finishes Warm White (RAL 9010) White (RAL 9003) Gray White (RAL 9002) Gothic Cement (RAL 7033) Gray (RAL 7012) Beige Gray (RAL 7006) Brown (RAL 8019) Black (RAL 9005)

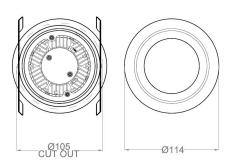
Weight 720gr

Mounting Recessed: cut out Ø 105mm

**Fixing** Fixing frame with springs

# Working temperature $-20^{\circ} / +40^{\circ}$





# **ELECTRICAL FEATURES**

**Power supply** Constant current: 900 mA Typical Vf= 36V

# **Driver requirement**

Remote (not included)

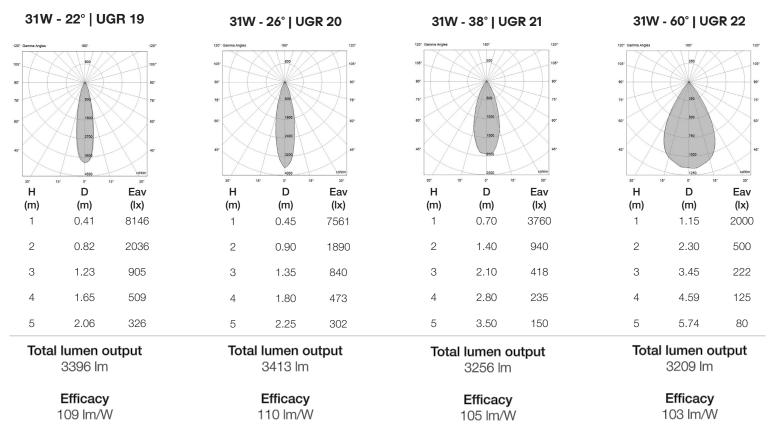
# Control

On/off Push switch Phase Cut 0/1-10 V Casambi DALI

Product specifications and data are subject to change without warning, due to continue technical upgrades. Images are indicative of the quality and style of the product, but may not represent the precise details of the item you receive. Since we are constantly working to make improvements and for aesthetic reasons, cables and/or electrical elements are often not shown or specified. For further information please check our website www.dga.it or send us an e-mail to ufficiotecnico@dga.it | Vs 070725

# Marte Am

# PHOTOMETRIC DATA (3000K CRI>90)



# Marte Am

# INTERCHANGEABLE ACCESSORIES

# **Optical Filters**

Hex louver Elliptical Filter Prismatic filter Softening lens

Lenses

22°/ 26° / 38°/ 60°

## INSTALLATION ACCESSORIES

Fixing rame (A01647.\_0) Necessary element: please specify always 1 frame for each Fixture in the purchase order

## SUGGESTED REMOTE DRIVERS

**On/Off :** CC40-F-900-N

🃣 Ø 50 22 [

Multifunction (DALI 2, 0/1-10V, PUSH RIPPLE FREE, AM DIMMING): CC40-D-900-N



Other options upon request