

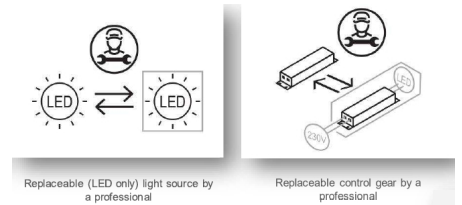
**Fabbian Tech** DATA SHEET  
NICA PRELIMINARE

AKOYA

CE 220/240V  
50/60Hz



IP40



AKOYA



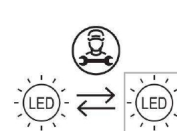


# GINEICO

CE 220/240V  
50/60Hz



IP40



Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

POTENZA NOMINALE NOMINAL POWER COMSUPTION	7W
POTENZA SORGENTE LUMINOSA SOURCE POWER	6W
ALIMENTAZIONE SUPPLY VOLTAGE	230V 50/60Hz
COLLEGAMENTO CONNECTION	Alla tensione di rete To mains
DIMMERABILITA' DIMMER	ON-OFF DALI, 1-10V, PUSH DIM
NR E TIPO LED NR AND TYPE OF LED	1 Power LED Nichia NV4L144AR
DURATA MEDIA LED AVERAGE LED LIFE	50000 ore L90B10 50000 hours L90B10
CCT CCT	2700, 3000, 4000K
CRI CRI	90min
SELEZIONE BINING	3 MacAdam Step
ANGOLO EMISSIONE OTTICA LIGHT OPTICAL BEAM	Diffusa Diffused
FLUSSO SORGENTE SOURCE FLUX	888lm [3000K, Tj 85°C]
FLUSSO NETTO APPARECCHIO NET FLUX	621lm [3000K, Tj 85°C]
DIMENSIONI DIMENSIONS	Ø300X120mm
PESO NETTO NET WEIGHT	2Kg
FISSAGGIO FIXING	A muro con staffa To wall with bracket
MATERIALE CORPO BODY MATERIAL	Lamiera di ferro Steel sheet
MATERIALE SCHERMO SCREEN MATERIAL	Vetro soffiato bianco White blowned glass
FINITURE FINISHING	Verniciato bianco, bronzo, antracite, corten Painted white, bronze, anthracite, corten



G45, 76-84 WATERWAY DRIVE COOMERA, QUEENSLAND, 4209, AUSTRALIA

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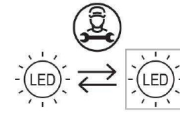


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CE 220/240V  
50/60Hz



IP40



Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

TEMPERATURA DI STOCCAGGIO STOCK TEMPERATURE	-20~45°C
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-20~45°C
GRADO IP IP GRADE	IP40
GLOW WIRE TEST	960°
TEMPERATURE SCHERMO SCREEN TEMPERATURE	Max 40°C (Ta 25°C)
CLASSE ISOLAMENTO INSULATION CLASS	1
CLASSE EFFICIENZA ENERGETICA ENERGY EFFICIENCY CLASS	Prodotto fornito con sorgente in classe energetica E in accordo with UE 2019/2020 Fixture supplied with light source in energetic class E in accordance with UE 2019/2020
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	Rischio 1 EN62471:2006 Risk group 1 EN62471:2006



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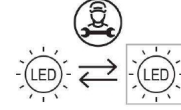
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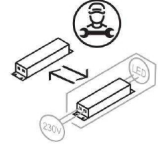
CE 220/240V  
50/60Hz



IP40

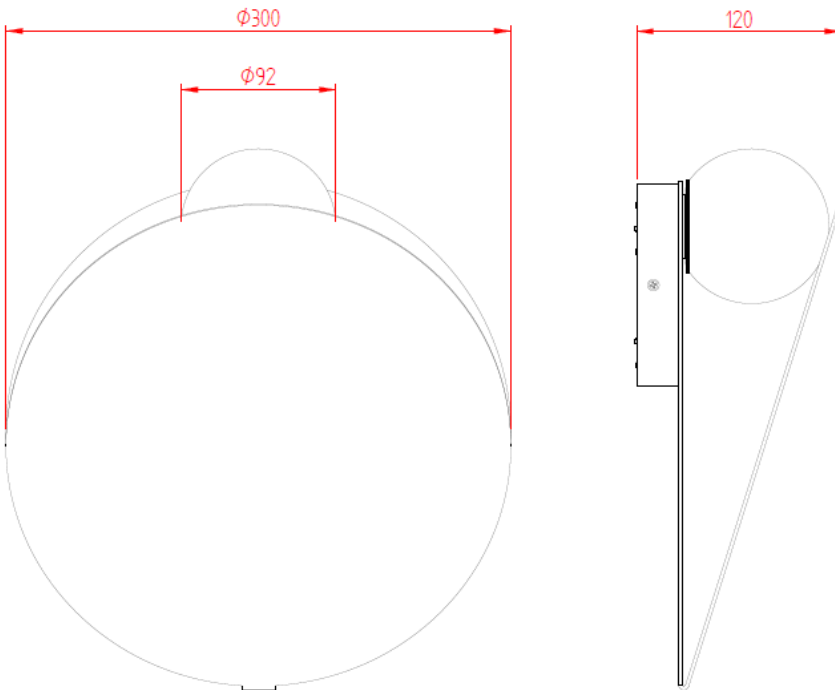


Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

## Dimensioni - Dimensions:



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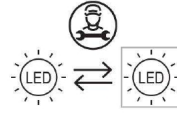
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**CE** 220/240V  
50/60Hz



**IP40**

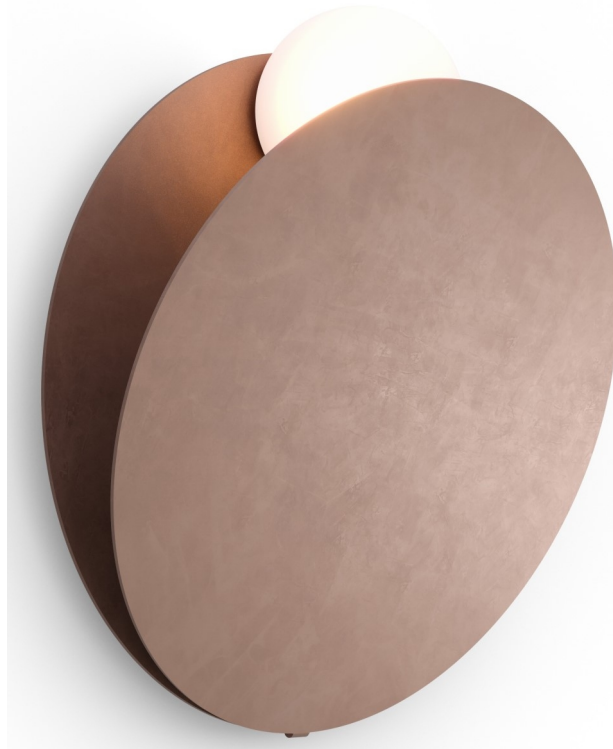


Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

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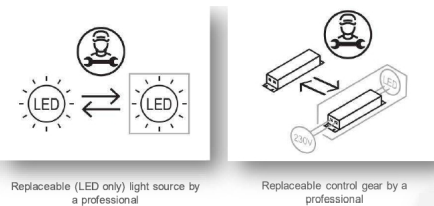


# GINEICO

CE 220/240V  
50/60Hz



IP40



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POTENZA SORGENTE LUMINOSA SOURCE POWER	6W
ALIMENTAZIONE SUPPLY VOLTAGE	230V 50/60Hz
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CRI CRI	90min
SELEZIONE BINING	3 MacAdam Step
ANGOLO EMISSIONE OTTICA LIGHT OPTICAL BEAM	Diffusa Diffused
FLUSSO SORGENTE SOURCE FLUX	888lm [3000K, Tj 85°C]
FLUSSO NETTO APPARECCHIO NET FLUX	621lm [3000K, Tj 85°C]
DIMENSIONI DIMENSIONS	Ø300X120mm
PESO NETTO NET WEIGHT	2Kg
FISSAGGIO FIXING	A muro con staffa To wall with bracket
MATERIALE CORPO BODY MATERIAL	Lamiera di ferro Steel sheet
MATERIALE SCHERMO SCREEN MATERIAL	Vetro soffiato bianco White blowned glass
FINITURE FINISHING	Verniciato bianco, bronzo, antracite, corten Painted white, bronze, anthracite, corten



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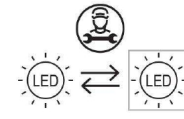


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CE 220/240V  
50/60Hz



IP40



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Replaceable control gear by a professional

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TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-20~45°C
GRADO IP IP GRADE	IP40
GLOW WIRE TEST	960°
TEMPERATURE SCHERMO SCREEN TEMPERATURE	Max 40°C (Ta 25°C)
CLASSE ISOLAMENTO INSULATION CLASS	1
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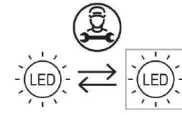
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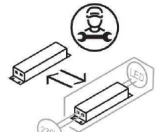
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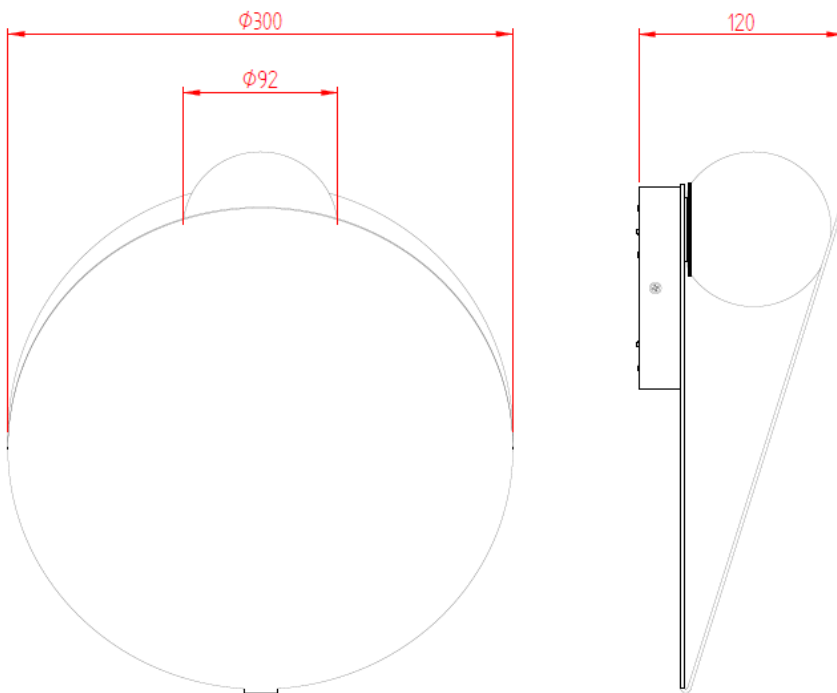


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Replaceable control gear by a professional

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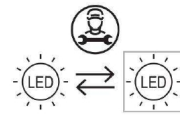


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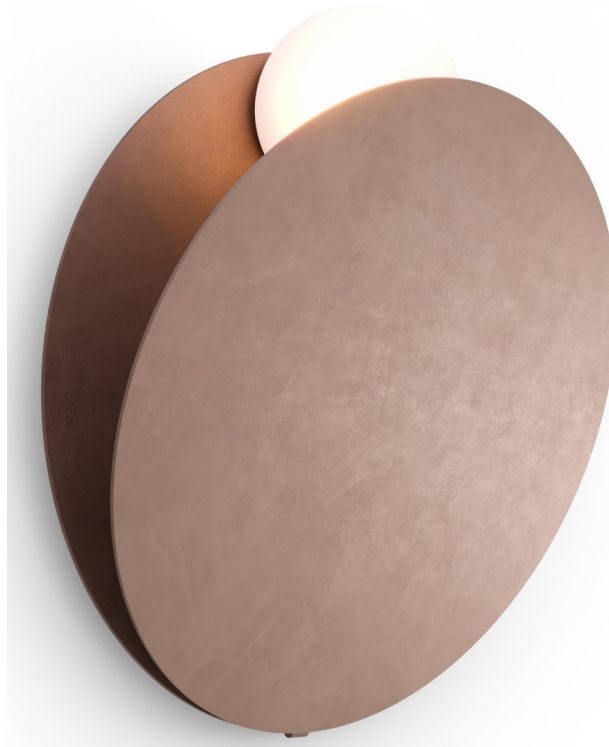


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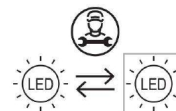


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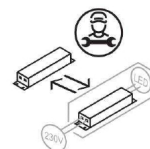
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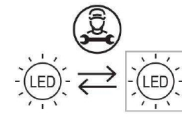


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SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	Rischio 1 EN62471:2006 Risk group 1 EN62471:2006



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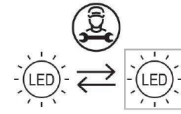
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