

IFerrosi spot 120

code IF20.940F/44C











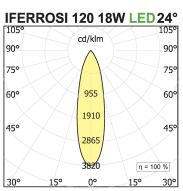












PRODUCT DESCRIPTION

Family of outdoor floor or wall luminaires, available in finished modules or in a modular system for maximum customization. Versions with LED source projectors for accent light are available. Poles of different heights from 700mm to 3000mm are available, to be combined with spots of 6.7W or 18W. Fixing base or possibility to install in different surfaces: flange for wooden surfaces, clamp for concrete and stake for ground. IP54.

PRODUCT SPECS

Light source Absorbed power Absorbed power Color temperature 4000K Color rendering index CRI Optic Flood 24° Finishing Champagne gold Luminous flux of the product Luminous efficiency 95 lm/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Protocol See power supply	Installation method	Wall surface mounted
Color temperature 4000K Color rendering index CRI >90 Optic Flood 24° Finishing Champagne gold Luminous flux of the product 1706 lm Luminous efficiency 95 lm/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Light source	LED
Color rendering index CRI >90 Optic Flood 24° Finishing Champagne gold Luminous flux of the product 1706 lm Luminous efficiency 95 lm/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Absorbed power	18 W
Optic Flood 24° Finishing Champagne gold Luminous flux of the product 1706 lm Luminous efficiency 95 lm/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Color temperature	4000K
Finishing Champagne gold Luminous flux of the product 1706 Im Luminous efficiency 95 Im/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Color rendering index CRI	>90
Luminous flux of the product Luminous efficiency Life time estimate Protocol Protocol Series of the product Description of the product Description of the product Description of the product Description of the product of the	Optic	Flood 24°
Luminous efficiency 95 lm/W Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Finishing	Champagne gold
Life time estimate 50000h L90 B10 Ta 25°C Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Luminous flux of the product	1706 lm
Protocol On/Off Energy efficiency class D Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Luminous efficiency	95 lm/W
Energy efficiency class Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Life time estimate	50000h L90 B10 Ta 25°C
Weight 1.3 Kg Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Protocol	On/Off
Dimension L174xH75 Ø120 mm IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Energy efficiency class	D
IP Grade Ip66 / Ip66 Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Weight	1.3 Kg
Protection Class Class III appliance Product Spec Circular shape Power supply/Transformer Not included	Dimension	L174xH75 Ø120 mm
Product Spec Circular shape Power supply/Transformer Not included	IP Grade	lp66 / lp66
Power supply/Transformer Not included	Protection Class	Class III appliance
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Protocol See power supply	Power supply/Transformer	Not included
	Protocol	See power supply

WEB PAGE



ASSEMBLY INSTRUCTIONS



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres.

Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified.

We reserve the right to make changes to our products at any time.

MANDATORY ACCESSORIES

AE500.20C1



code AE500.20C1

Electronic power supply current

