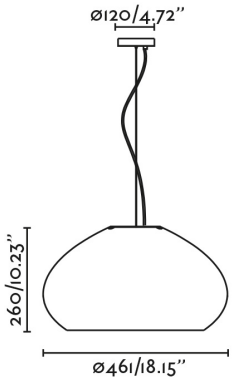
MAR H260 pendant lamp
Ref. 20403 |HÉCTOR SERRANO

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Number of lamp holders	1
Cable length	2000 mm
Structure material	Steel
Shade material	Recycled Fishing Net
Structure finish	Black
Shade finish	Green

Installation instructions



MAR H260 pendant lamp
Ref. 20403 |HÉCTOR SERRANO

Recommended bulbs



Bulb A60 MAT LED E27 8W 2700K

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360

FARO
BARCELONA

MAR H260 pendant lamp
Ref. 20403 |HÉCTOR SERRANO



Document generated on 02/11/2026

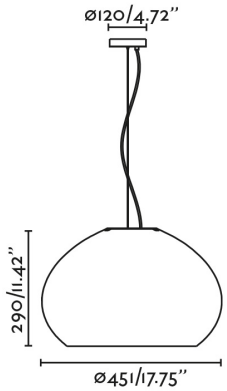
MAR H290 pendant lamp
Ref. 20404 |HÉCTOR SERRANO

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Number of lamp holders	1
Cable length	2000 mm
Structure material	Steel
Shade material	Recycled Fishing Net
Structure finish	Black
Shade finish	Green

Installation instructions



MAR H290 pendant lamp
Ref. 20404 |HÉCTOR SERRANO

Recommended bulbs



Bulb A60 MAT LED E27 8W 2700K

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360

MAR H290 pendant lamp
Ref. 20404 |HÉCTOR SERRANO



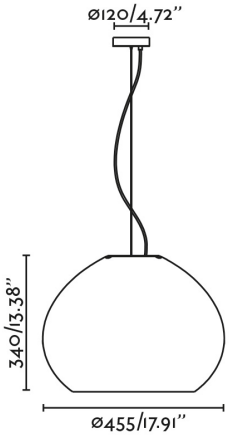
MAR H340 pendant lamp
Ref. 20405 |HÉCTOR SERRANO

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Number of lamp holders	1
Cable length	2000 mm
Structure material	Steel
Shade material	Recycled Fishing Net
Structure finish	Black
Shade finish	Green

Installation instructions



MAR H340 pendant lamp
Ref. 20405 |HÉCTOR SERRANO

Recommended bulbs



Bulb A60 MAT LED E27 8W 2700K

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360

FARO
BARCELONA

MAR H340 pendant lamp
Ref. 20405 |HÉCTOR SERRANO

