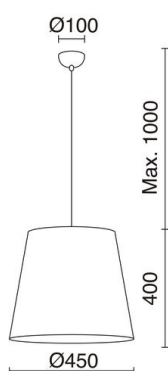


VIMET 724A-G05X1A-54

Suspended Lamp VIMET E27 42W Natural brown fiber



The family consists of ceiling lamps VIMET that were made from steel and fiber giving the decoration and lighting of interior spaces. This suspension was designed from three light sources: LED, halide and fluorescent. Novolux group recommends the use of LED lamps as a light source for this fixture.

GENERAL DATA

Category	Pendant
Family	Vimet
Finish	[54] Natural brown fiber
Location	Indoor
Installation	Ceiling
Body material	Steel, Natural fiber
Diffuser material	Natural fiber
ETIM class	EC001743
EAN	8435258618066

LIGHT SOURCES AND BEAMS

Sources	E27 LED Bulb/TC-TSE/HAL 42W max.
Lamp included	No
Beam	Diffuse

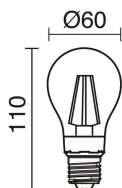
TECHNICAL DATA

IP	IP20
Protection class	Class II
Frequency	50/60 Hz
Input voltage	110-240V AC V
Weight	0.1 Kg
ECORAE category I	CAT-B

VIMET 724A-G05X1A-54

Suspended Lamp VIMET E27 42W Natural brown fiber

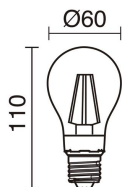
RECOMMENDED ACCESSORIES



632C-L0506B-01

Lamp LED FILAMENT E27 LED
Bulb 6W 800lm CRI80 2700K 360°

Input voltage	110-240V AC
Frequency	50/60
Wattage (W)	6.0
IP	IP20
Protection class	Class I



632C-L0506B-02

Lamp LED FILAMENT E27 LED
Bulb 6W 800lm 4000K 360°

Input voltage	110-240V AC
Frequency	50/60
Wattage (W)	6.0
IP	IP20
Protection class	Class I