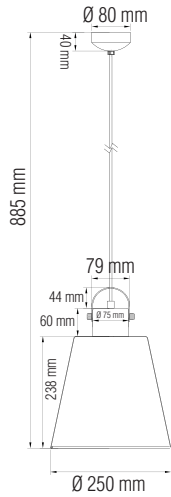


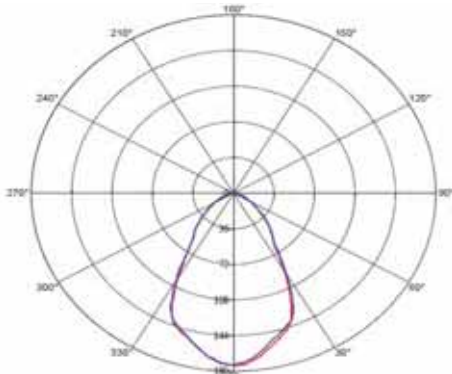
LED PENDANT LAMP



Technical Drawing



Photometric Diagram



TF C0 Flow beam angle(27°) TF C00 Flow beam angle(35°)
C0 Flow beam angle(50°)1:1.3DEG1 C00 Flow beam angle(50°)1:2.5DEG1

Product&Family Code:

020 003 0006

NOVA

Technical Data

Voltage (V)	180-260
Product Wattage (W)	6
Equivalence with incandescent lamp(W)	48
Colour Render Index (Ra)	>Ra60
Colour Temperature (K)	4200K
Materials	Metal
Protection Class	I
Dimmable	No
EEL	A to A++
Warm-up time up to 60 %of the full light output	Instant Full Light
Luminous Flux (lm)	300
Luminous Efficacy (lm/W)	50
Rated Life (hrs) ⌚	30.000
IP Rating	20
Power Factor	>0.9
Beam Angle	60°

Applications

- LED Pendant has been specifically designed for use indoors and is ideal for both hospitality and residential lighting.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- SMD LED Lamp Base
- Very low energy consumption

