

Arya

22 W 1650 Lm / 1870 Lm



Applications

Commercial / Office / Conference Halls and Classrooms / Medical / Advertising

Description

Arya LED panels perfectly replace conventional lighting fixtures.

Arya has a uniform and efficient luminous flux thanks to its light-guiding lens, with reduced brightness levels, reduced blindness factor and excellent eye protection.

Advantages

Modern and simple design. Simple, easy to assemble structure.

Energy saving and ecological in conformity with CE RoHS.

High-efficiency thermal management; operation at low temperatures; high stability during continuous operation.

Fixture

Fixture made of cast and finished pure aluminium, powder-coated, frosted white

Optics

Frosted-milky white, fine textured PMMA lens.

General Information

Mounting type: Suspended / Surface-mounted / Flush-mounted

LED type: SMD

Voltage: 200-240 VAC / 50 Hz

Operating temperature: -10 / +40

UGR: <19

CRI: >80

PF: >0.95

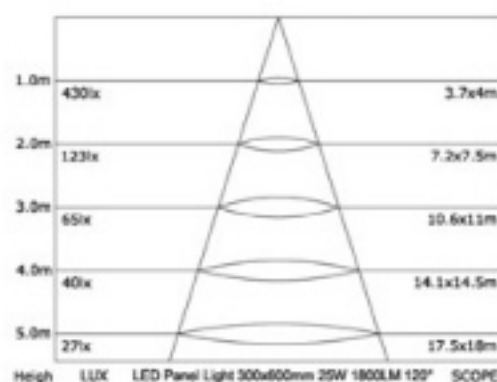
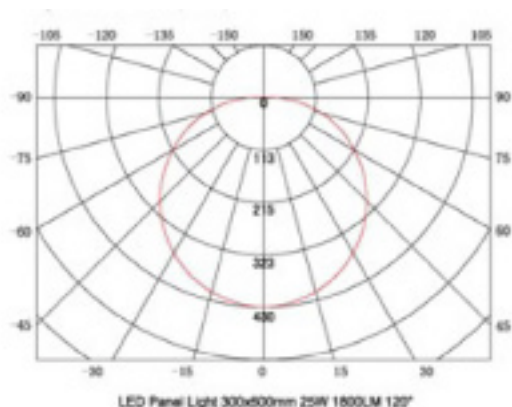
Technical data

| Code | Power ^[W] | Luminosity ^[Lm] | Efficiency ^[Lm / W] | Colour Temp. ^[K] | Dimensions ^[mm] | Weight ^[kg] |
|-----------|----------------------|----------------------------|--------------------------------|-----------------------------|----------------------------|------------------------|
| AR22WW-MW | 22 | 1650 | 75 | 3000 | 300x600x8 | 1.9 |
| AR22NW-MW | 22 | 1870 | 85 | 4000 | 300x600x8 | 1.9 |
| AR22W-MW | 22 | 1870 | 85 | 6000 | 300x600x8 | 1.9 |

Accessories

| Product code | Suspension system | Application system | Embedding clips | Emergency kit | 0-10V Dim. driver | DALI Driver | Sensor |
|--------------|-------------------|--------------------|-----------------|---------------|-------------------|-------------|----------|
| ALL CODES | YES | YES | YES | External | 0-10 | YES | External |

Photometric diagrams



Similar products

| Quadro |
|---|
|  36 W 3490 Lm / 3780 Lm / 3790 Lm |
| |
| |

| Ponte |
|---|
|  40 W 3490 Lm / 3780 Lm / 3790 Lm |
| |
| |

| Helia |
|---|
|  55 W 3190 Lm / 3575 Lm / 3850 Lm |
| |
| |

| Caro |
|--|
|  10 W 600 Lm / 620 Lm / 630 Lm |
| 15 W 1260 Lm / 1280 Lm / 1290 Lm |
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