



Attis

INDOOR | NON-DALI SERIES

High-performance luminaire used in workspaces with high ceilings where having quality lighting is key to improving visual comfort and occupational safety. Thanks to its compact design and its IP65 protection factor, it works perfectly both indoors, as well as in environments predisposed to humidity and outdoors.

- Attis Non-DALI: the standard

FEATURES & BENEFITS

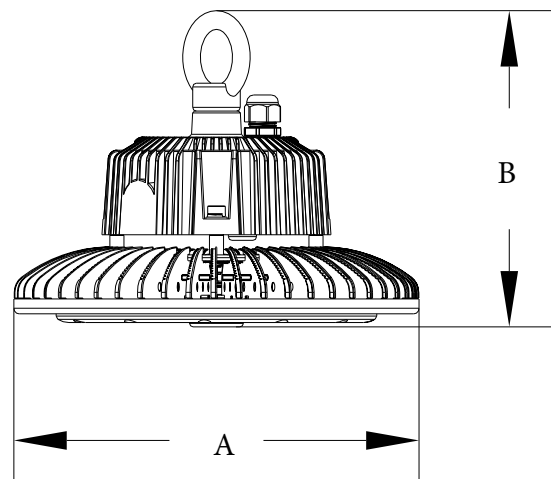
- CRI 70 as standard
- High IP factor: IP65
- Very high efficiency: 127 lm/W @4000K

APPLICATION

Retail | Industrial & Logistic | DIY

Dimensions (mm)

	A	B
S	230	170
M	285	188
L	330	193



SPECIFICATIONS

Form factor	S	M	L
Power consumption	100W	152W	192W
Dimensions	230 x 170mm ± 1mm	285 x 188mm ± 1mm	330 x 193mm ± 1mm
Weight	1.8 kg	2.5 kg	3.2 kg
Housing materials	Aluminum & Polycarbonate		
IK Code	IK07		
THD (at 230 V, 50 Hz, full load)	<15%		
Protection class	Safety class 1		
Operating temperature [°C]	-25°C...+45°C / -13F...+113F		
Operating humidity [%]	20 ÷ 90%		
AC Input [Vac]	220 - 240 VAC		
Angle [°]	60°, 90°, 120°		
Housing color	Black		
Lumen maintenance	L80/B50@50.000h		
IP factor	IP65		
Control optional	-		
Warranty [years]	5		
Storage temperature range [°C]	-40C...+85C / -40F...+185F		
Emergency option	-		

Light application	Standard
CRI	CRI 70
CCT [K]	4000K, 5700K, 6500K
MacAdam	5

CRI - Color rendering, CCT - Color temperature, MacAdam - Color consistency

TOLERANCES

Luminous flux tolerances: -/+ 5%

Consumption tolerance: -/+ 5% for Non-DALI

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Angle (°)
CRI 70						
1E0000 Attis S/4000/100W/70/A60	230 x 170mm ± 1mm	4000	11895	100W	119	60°
1E0001 Attis S/5700/100W/70/A60	230 x 170mm ± 1mm	5700	11895	100W	119	60°
1E0002 Attis S/6500/100W/70/A60	230 x 170mm ± 1mm	6500	11895	100W	119	60°
1E0003 Attis S/4000/100W/70/A90	230 x 170mm ± 1mm	4000	12550	100W	126	90°
1E0004 Attis S/5700/100W/70/A90	230 x 170mm ± 1mm	5700	12550	100W	126	90°
1E0005 Attis S/6500/100W/70/A90	230 x 170mm ± 1mm	6500	12550	100W	126	90°
1E0006 Attis S/4000/100W/70/A120	230 x 170mm ± 1mm	4000	12585	100W	126	120°
1E0007 Attis S/5700/100W/70/A120	230 x 170mm ± 1mm	5700	12585	100W	126	120°
1E0008 Attis S/6500/100W/70/A120	230 x 170mm ± 1mm	6500	12585	100W	126	120°
1E0009 Attis M/4000/152W/70/A60	285 x 188mm ± 1mm	4000	18505	152W	122	60°
1E0010 Attis M/5700/152W/70/A60	285 x 188mm ± 1mm	5700	18505	152W	122	60°
1E0011 Attis M/6500/152W/70/A60	285 x 188mm ± 1mm	6500	18505	152W	122	60°
1E0012 Attis M/4000/152W/70/A90	285 x 188mm ± 1mm	4000	18835	152W	124	90°
1E0013 Attis M/5700/152W/70/A90	285 x 188mm ± 1mm	5700	18835	152W	124	90°
1E0014 Attis M/6500/152W/70/A90	285 x 188mm ± 1mm	6500	18835	152W	124	90°
1E0015 Attis M/4000/152W/70/A120	285 x 188mm ± 1mm	4000	19200	152W	127	120°
1E0016 Attis M/5700/152W/70/A120	285 x 188mm ± 1mm	5700	19200	152W	127	120°
1E0017 Attis M/6500/152W/70/A120	285 x 188mm ± 1mm	6500	19200	152W	127	120°
1E0018 Attis L/4000/192W/70/A60	330 x 193mm ± 1mm	4000	22250	192W	116	60°
1E0019 Attis L/5700/192W/70/A60	330 x 193mm ± 1mm	5700	22250	192W	116	60°
1E0020 Attis L/6500/192W/70/A60	330 x 193mm ± 1mm	6500	22250	192W	116	60°
1E0021 Attis L/4000/192W/70/A90	330 x 193mm ± 1mm	4000	22650	192W	118	90°
1E0022 Attis L/5700/192W/70/A90	330 x 193mm ± 1mm	5700	22650	192W	118	90°
1E0023 Attis L/6500/192W/70/A90	330 x 193mm ± 1mm	6500	22650	192W	118	90°
1E0024 Attis L/4000/192W/70/A120	330 x 193mm ± 1mm	4000	22820	192W	119	120°
1E0025 Attis L/5700/192W/70/A120	330 x 193mm ± 1mm	5700	22820	192W	119	120°
1E0026 Attis L/6500/192W/70/A120	330 x 193mm ± 1mm	6500	22820	192W	119	120°