

SIGNIFICANT LIGHTING | ICONIC PROJECTS | BETTER BUSINESS

When your projects get ambitious don't think ordinary

The lighting provided means installations that deliver experiences you haven't seen before. Whether subtle or in your face, this enables you to set new standards for visual impact, end-user satisfaction and low cost of ownership throughout high-profile spaces.

HERE&AFTER

info@hereandafter.com

hereandafter.com



PRODUCT CATALOGUE

ATOM





Atom Pole Spot Module

Minimalistic modular system

- Atom stands out because of its flexibility and modular design. The aluminium structure gives it excellent passive dissipation and a very long lifespan. A wide range of modules and accessories makes Atom ideal for any product display.

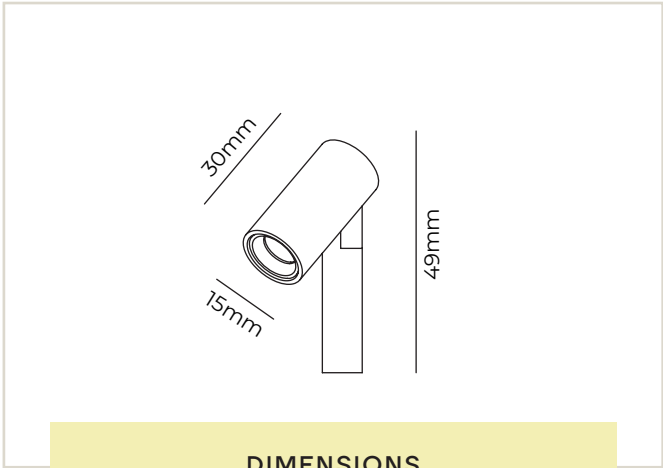
The swivel joints in the Atom Pole Spot allow the spot to rotate 360° and tilt 90°. And with a recessed high-efficiency optic, it delivers high visual comfort and low glare.

The Atom system runs on constant 24V so you can fit and swap any module – without delay or hassle. Internally, there is a DC/DC driver circuit with an integrated dimmable function.

Atom

Atom Spot Pole Module 1W





DIMENSIONS

LED





IP20







CB



5 YEARS WARRANTY

650°




RAL 9004


RAL 9016


Narrow 18°


Wide 36°

Light Technical Information

W source	1	LED Current (mA)	350	Control	Triac
W system	1.3	MacAdam Step	5	LED numbers	1
lm/W	39/53/62	Life span LED	L90/B50 30000	Rotation angle (°)	350
lm system	51/69/80	Minimum dimming (%)	1	Tilting angle (°)	90
lm source	101/108/123	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<19		
CRI	95	Optic	Lens		
Voltage (V)	DC24	Lamp Type	SMD SST-20		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174111531	Atom Spot Pole Module 1W Black 9527 18°	95	18°	2700K	Triac	39	51	Black Sandy	RAL9004
5715174111562	Atom Spot Pole Module 1W White 9527 18°	95	18°	2700K	Triac	39	51	White Sandy	RAL9016
5715174111555	Atom Spot Pole Module 1W Black 9527 36°	95	36°	2700K	Triac	50	65	Black Sandy	RAL9004
5715174111586	Atom Spot Pole Module 1W White 9527 36°	95	36°	2700K	Triac	50	65	White Sandy	RAL9016

Specification – 3000K

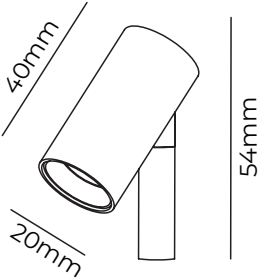
EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174111593	Atom Spot Pole Module 1W Black 9530 18°	95	18°	3000K	Triac	42	55	Black Sandy	RAL9004
5715174111623	Atom Spot Pole Module 1W White 9530 18°	95	18°	3000K	Triac	42	55	White Sandy	RAL9016
5715174111616	Atom Spot Pole Module 1W Black 9530 36°	95	36°	3000K	Triac	53	69	Black Sandy	RAL9004
5715174111647	Atom Spot Pole Module 1W White 9530 36°	95	36°	3000K	Triac	53	69	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174111654	Atom Spot Pole Module 1W Black 9540 18°	95	18°	4000K	Triac	48	63	Black Sandy	RAL9004
5715174111685	Atom Spot Pole Module 1W White 9540 18°	95	18°	4000K	Triac	48	63	White Sandy	RAL9016
5715174111678	Atom Spot Pole Module 1W Black 9540 36°	95	36°	4000K	Triac	62	80	Black Sandy	RAL9004
5715174111708	Atom Spot Pole Module 1W White 9540 36°	95	36°	4000K	Triac	62	80	White Sandy	RAL9016

Atom Spot Pole Module 3W





DIMENSIONS

LED

IP20

CE

CB

5 YEARS WARRANTY

650°



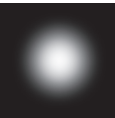
RAL 9004



RAL 9016



Narrow 18°



Wide 36°

Light Technical Information

W source	3	LED Current (mA)	180	Control	Triac
W system	3.4	MacAdam Step	3	LED numbers	1
lm/W	69/73/76	Life span LED	L90/B50 40000	Rotation angle (°)	350
lm system	233/247/260	Minimum dimming (%)	1	Tilting angle (°)	90
lm source	306/323/339	Flicker (%)	SVM < 0.4	Net weight (g)	23
CCT	2700/3000/4000	UGR	<10		
CRI	90	Optic	Reflector		
Voltage (V)	DC24	Lamp Type	COB CXM-3		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174111777	Atom Spot Pole Module 3W Black 927 18°	90	18°	2700K	Triac	69	233	Black Sandy	RAL9004
5715174111791	Atom Spot Pole Module 3W White 927 18°	90	18°	2700K	Triac	69	233	White Sandy	RAL9016
5715174111852	Atom Spot Pole Module 3W Black 927 36°	90	36°	2700K	Triac	69	234	Black Sandy	RAL9004
5715174111876	Atom Spot Pole Module 3W White 927 36°	90	36°	2700K	Triac	69	234	White Sandy	RAL9016

Specification – 3000K

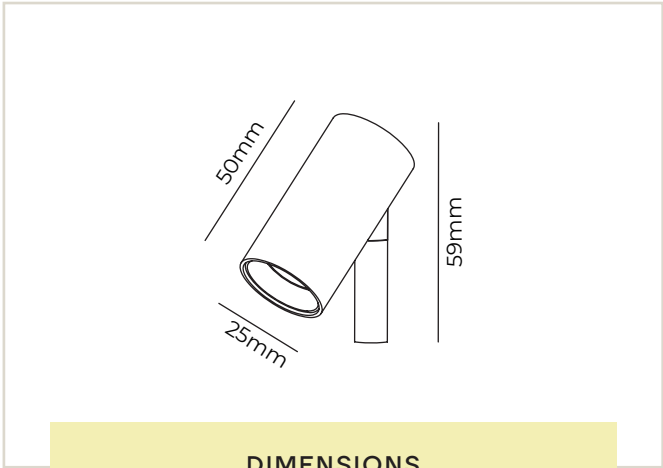
EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174111890	Atom Spot Pole Module 3W Black 930 18°	90	18°	3000K	Triac	73	247	Black Sandy	RAL9004
5715174111913	Atom Spot Pole Module 3W White 930 18°	90	18°	3000K	Triac	73	247	White Sandy	RAL9016
5715174111975	Atom Spot Pole Module 3W Black 930 36°	90	36°	3000K	Triac	73	247	Black Sandy	RAL9004
5715174111999	Atom Spot Pole Module 3W White 930 36°	90	36°	3000K	Triac	73	247	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112019	Atom Spot Pole Module 3W Black 940 18°	90	18°	4000K	Triac	76	260	Black Sandy	RAL9004
5715174112033	Atom Spot Pole Module 3W White 940 18°	90	18°	4000K	Triac	76	260	White Sandy	RAL9016
5715174112095	Atom Spot Pole Module 3W Black 940 36°	90	36°	4000K	Triac	76	260	Black Sandy	RAL9004
5715174112118	Atom Spot Pole Module 3W White 940 36°	90	36°	4000K	Triac	76	260	White Sandy	RAL9016

Atom Spot Pole Module 5W





DIMENSIONS

LED





IP20





CE

CB



5 YEARS WARRANTY

650°





RAL 9004



RAL 9016



Narrow 18°



Wide 36°

Light Technical Information

W source	5	LED Current (mA)	280	Control	Triac
W system	5.5	MacAdam Step	3	LED numbers	1
lm/W	51/54/69	Life span LED	L90/B50 40000	Rotation angle (°)	350
lm system	280/295/377	Minimum dimming (%)	1	Tilting angle (°)	90
lm source	440/464/488	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<10		
CRI	90	Optic	Reflector		
Voltage (V)	DC24	Lamp Type	COB CXM-3		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112255	Atom Spot Pole Module 5W Black 927 18°	90	18°	2700K	Triac	51	280	Black Sandy	RAL9004
5715174112279	Atom Spot Pole Module 5W White 927 18°	90	18°	2700K	Triac	51	280	White Sandy	RAL9016
5715174112330	Atom Spot Pole Module 5W Black 927 36°	90	36°	2700K	Triac	62	339	Black Sandy	RAL9004
5715174112354	Atom Spot Pole Module 5W White 927 36°	90	36°	2700K	Triac	62	339	White Sandy	RAL9016

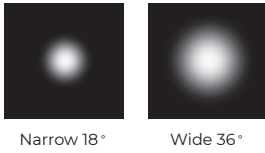
Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112378	Atom Spot Pole Module 5W Black 930 18°	90	18°	3000K	Triac	54	295	Black Sandy	RAL9004
5715174112392	Atom Spot Pole Module 5W White 930 18°	90	18°	3000K	Triac	54	295	White Sandy	RAL9016
5715174112453	Atom Spot Pole Module 5W Black 930 36°	90	36°	3000K	Triac	65	358	Black Sandy	RAL9004
5715174112477	Atom Spot Pole Module 5W White 930 36°	90	36°	3000K	Triac	65	358	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112491	Atom Spot Pole Module 5W Black 940 18°	90	18°	4000K	Triac	57	311	Black Sandy	RAL9004
5715174112514	Atom Spot Pole Module 5W White 940 18°	90	18°	4000K	Triac	57	311	White Sandy	RAL9016
5715174112576	Atom Spot Pole Module 5W Black 940 36°	90	36°	4000K	Triac	69	377	Black Sandy	RAL9004
5715174112590	Atom Spot Pole Module 5W White 940 36°	90	36°	4000K	Triac	69	377	White Sandy	RAL9016

Atom Spot Pole Module 7W



Light Technical Information

W source	7	LED Current (mA)	350	Control	Triac
W system	6.8	MacAdam Step	3	LED numbers	1
lm/W	84/90/95	Life span LED	L90/B50 40000	Rotation angle (°)	350
lm system	574/609/643	Minimum dimming (%)	1	Tilting angle (°)	90
lm source	669/701/740	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<19		
CRI	90	Optic	Reflector		
Voltage (V)	DC24	Lamp Type	COB CXM-4		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174113054	Atom Spot Pole Module 7W Black 927 18°	90	18°	2700K	Triac	84	574	Black Sandy	RAL9004
5715174113078	Atom Spot Pole Module 7W White 927 18°	90	18°	2700K	Triac	84	574	White Sandy	RAL9016
5715174113092	Atom Spot Pole Module 7W Black 927 36°	90	36°	2700K	Triac	85	581	Black Sandy	RAL9004
5715174113115	Atom Spot Pole Module 7W White 927 36°	90	36°	2700K	Triac	85	581	White Sandy	RAL9016

Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174113139	Atom Spot Pole Module 7W Black 930 18°	90	18°	3000K	Triac	88	601	Black Sandy	RAL9004
5715174113153	Atom Spot Pole Module 7W White 930 18°	90	18°	3000K	Triac	88	601	White Sandy	RAL9016
5715174113177	Atom Spot Pole Module 7W Black 930 36°	90	36°	3000K	Triac	90	609	Black Sandy	RAL9004
5715174113191	Atom Spot Pole Module 7W White 930 36°	90	36°	3000K	Triac	90	609	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174113214	Atom Spot Pole Module 7W Black 940 18°	90	18°	4000K	Triac	93	634	Black Sandy	RAL9004
5715174113238	Atom Spot Pole Module 7W White 940 18°	90	18°	4000K	Triac	93	634	White Sandy	RAL9016
5715174113252	Atom Spot Pole Module 7W Black 940 36°	90	36°	4000K	Triac	95	643	Black Sandy	RAL9004
5715174113276	Atom Spot Pole Module 7W White 940 36°	90	36°	4000K	Triac	95	643	White Sandy	RAL9016





Atom Light bar Module

Minimalistic modular system

- In three different lengths, the Atom Light Bar Module can create your desired horizontal lighting effect.

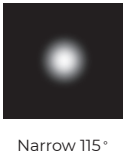
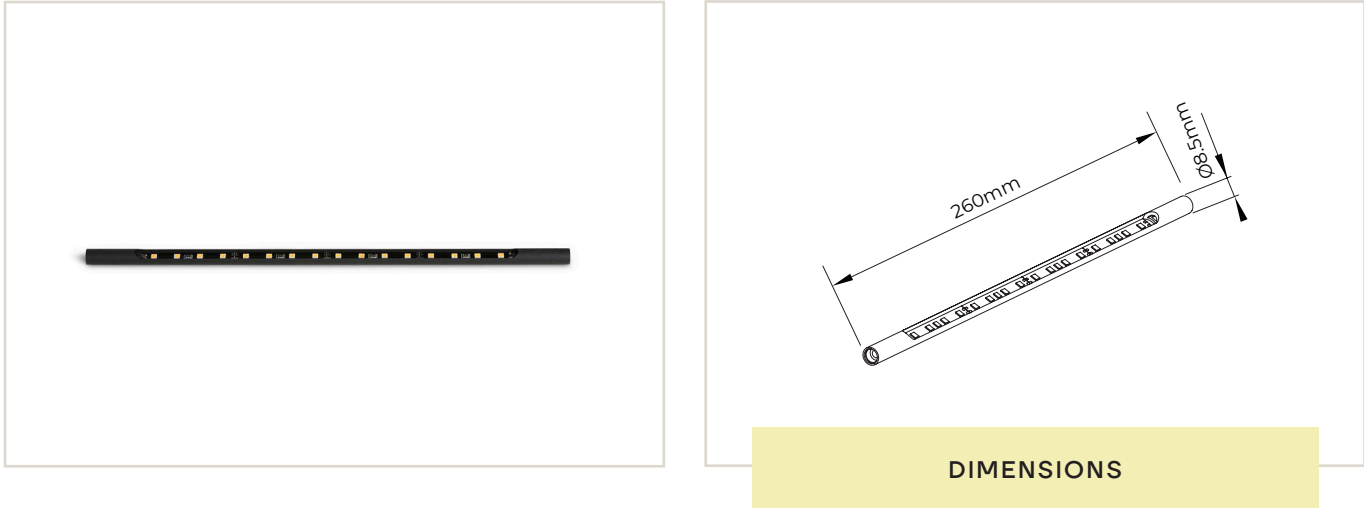
The built-in high-efficiency optics delivers efficient and pleasing lighting, which you can adjust to your needs.

Atom stands out because of its flexibility and modular design. The aluminium structure gives it excellent passive dissipation and a very long lifespan. A wide range of modules and accessories makes Atom ideal for any product display.

The Atom system runs on constant 24V so you can fit and swap any module – without delay or hassle. Internally, there is a DC/DC driver circuit with an integrated dimmable function.

Atom

Atom Lightbar Module 5W - 260mm



Light Technical Information

W source	5	LED Current (mA)	190	Control	Triac
W system	4.5	MacAdam Step	5	LED numbers	1
lm/W	106/116/117	Life span LED	L90/B50 40000	Rotation angle (°)	/
lm system	475/524/528	Minimum dimming (%)	1	Tilting angle (°)	360
lm source	559/616/528	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<34		
CRI	90	Optic	/		
Voltage (V)	DC24	Lamp Type	SMD		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090430	Atom Lightbar Module 5W Black 927 115° L260mm	90	115°	2700K	Triac	106	475	Black Sandy	RAL9004
5715174090454	Atom Lightbar Module 5W White 927 115° L260mm	90	115°	2700K	Triac	106	475	White Sandy	RAL9016

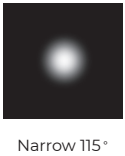
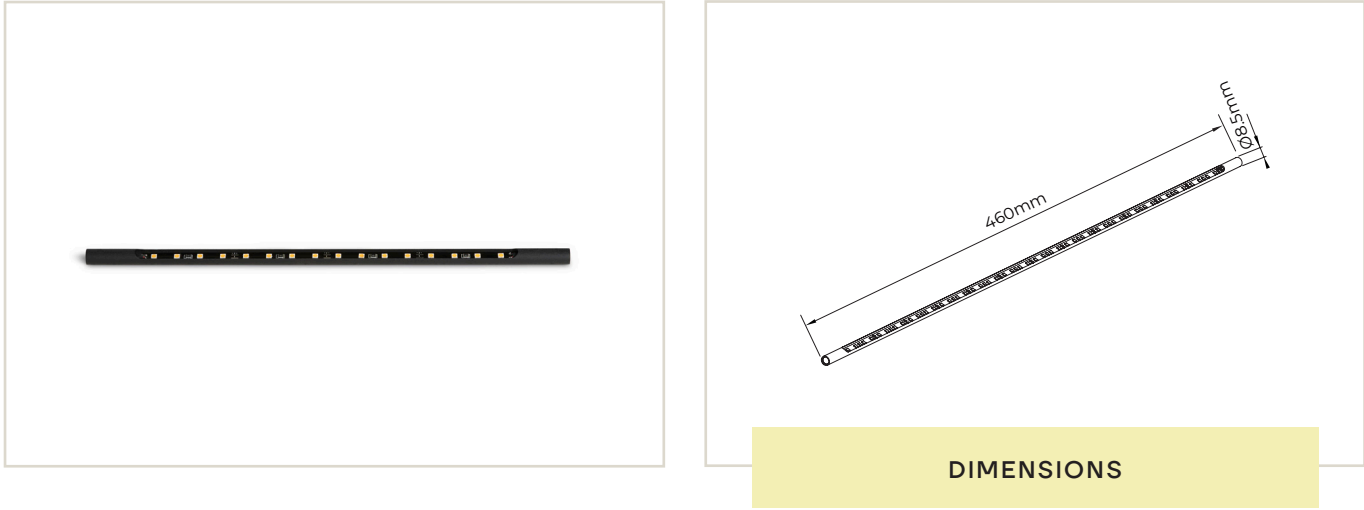
Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090478	Atom Lightbar Module 5W Black 930 115° L260mm	90	115°	3000K	Triac	116	524	Black Sandy	RAL9004
5715174090492	Atom Lightbar Module 5W White 930 115° L260mm	90	115°	3000K	Triac	116	524	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090515	Atom Lightbar Module 5W Black 940 115° L260mm	90	115°	4000K	Triac	117	528	Black Sandy	RAL9004
5715174090539	Atom Lightbar Module 5W White 940 115° L260mm	90	115°	4000K	Triac	117	528	White Sandy	RAL9016

Atom Lightbar Module 10W - 460mm



Light Technical Information

W source	10	LED Current (mA)	350	Control	Triac
W system	8.3	MacAdam Step	5	LED numbers	1
lm/W	107/117/119	Life span LED	L90/B50 40000	Rotation angle (°)	/
lm system	891/975/991	Minimum dimming (%)	1	Tilting angle (°)	360
lm source	1034/1132/1151	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<34		
CRI	90	Optic	/		
Voltage (V)	DC24	Lamp Type	SMD		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090577	Atom Lightbar Module 10W Black 927 115° L460mm	90	115°	2700K	Triac	107	891	Black Sandy	RAL9004
5715174090591	Atom Lightbar Module 10W White 927 115° L460mm	90	115°	2700K	Triac	107	891	White Sandy	RAL9016

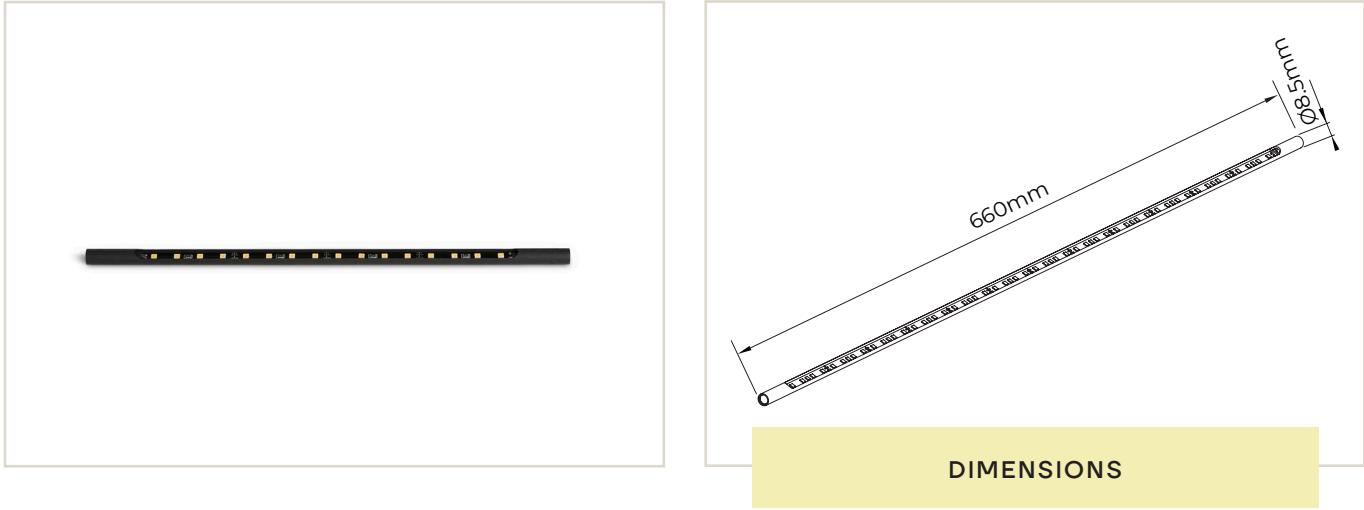
Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090614	Atom Lightbar Module 10W Black 930 115° L460mm	90	115°	3000K	Triac	117	975	Black Sandy	RAL9004
5715174090638	Atom Lightbar Module 10W White 930 115° L460mm	90	115°	3000K	Triac	117	975	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090652	Atom Lightbar Module 10W Black 940 115° L460mm	90	115°	4000K	Triac	119	991	Black Sandy	RAL9004
5715174090676	Atom Lightbar Module 10W White 940 115° L460mm	90	115°	4000K	Triac	119	991	White Sandy	RAL9016

Atom Lightbar Module 15W - 660mm



Light Technical Information

W source	15	LED Current (mA)	490	Control	Triac
W system	11.7	MacAdam Step	5	LED numbers	1
lm/W	106/116/118	Life span LED	L90/B50 40000	Rotation angle (°)	/
lm system	1245/1361/1384	Minimum dimming (%)	1	Tilting angle (°)	360
lm source	1455/1590/1617	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<34		
CRI	90	Optic	/		
Voltage (V)	DC24	Lamp Type	SMD		

Specification – 2700K

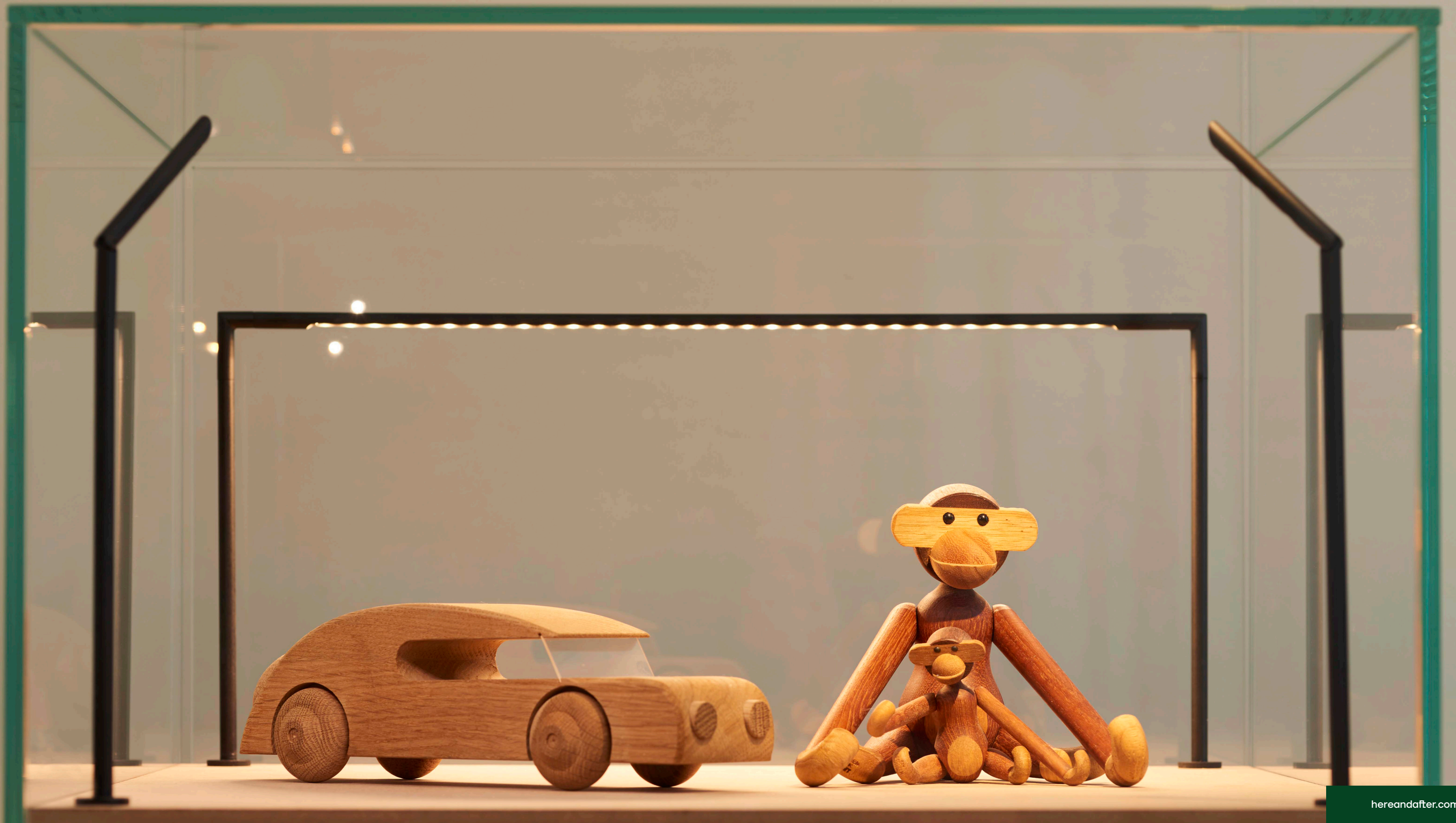
EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090713	Atom Lightbar Module 15W Black 927 115° L660mm	90	115°	2700K	Triac	106	1245	Black Sandy	RAL9004
5715174090737	Atom Lightbar Module 15W White 927 115° L660mm	90	115°	2700K	Triac	106	1245	White Sandy	RAL9016

Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090751	Atom Lightbar Module 15W Black 930 115° L660mm	90	115°	3000K	Triac	116	1361	Black Sandy	RAL9004
5715174090775	Atom Lightbar Module 15W White 930 115° L660mm	90	115°	3000K	Triac	116	1361	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174090799	Atom Lightbar Module 15W Black 940 115° L660mm	90	115°	4000K	Triac	118	1384	Black Sandy	RAL9004
5715174090812	Atom Lightbar Module 15W White 940 115° L660mm	90	115°	4000K	Triac	118	1384	White Sandy	RAL9016





Atom Pole Mini/Big Module

Minimalistic modular system

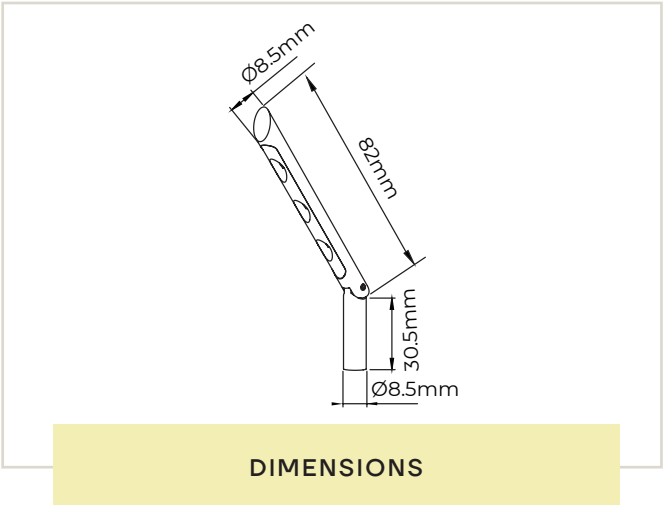
- Use the Atom Big and Mini Module for creating vertical lighting effects. Its efficient, pleasing, and adjustable lighting lets your product shine just right.

Atom stands out because of its flexibility and modular design. The aluminium structure gives it excellent passive dissipation and a very long lifespan. A wide range of modules and accessories makes Atom ideal for any product display.

The Atom system runs on constant 24V so you can fit and swap any module – without delay or hassle. Internally, there is a DC/DC driver circuit with an integrated dimmable function.

Atom

Atom Mini Pole Module 3W



LED

IP20

CE

CB

5 YEARS WARRANTY

650°



Light Technical Information

W source	3	LED Current (mA)	150	Control	Triac
W system	2.9	MacAdam Step	5	LED numbers	1
lm/W	60/62/66	Life span LED	L90/B50 40000	Rotation angle (°)	350
lm system	173/181/192	Minimum dimming (%)	1	Tilting angle (°)	60
lm source	303/317/337	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<34		
CRI	90	Optic	/		
Voltage (V)	DC24	Lamp Type	SMD 3030		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112736	Atom Mini Pole Module 3W Black 927 93°	90	93°	2700K	Triac	60	173	Black Sandy	RAL9004
5715174112750	Atom Mini Pole Module 3W White 927 93°	90	93°	2700K	Triac	60	173	White Sandy	RAL9016

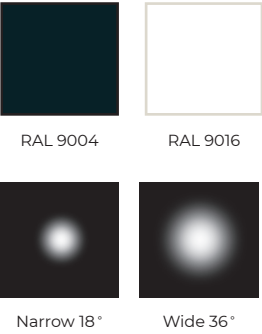
Specification – 3000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112774	Atom Mini Pole Module 3W Black 930 93°	90	93°	3000K	Triac	62	181	Black Sandy	RAL9004
5715174112798	Atom Mini Pole Module 3W White 930 93°	90	93°	3000K	Triac	62	181	White Sandy	RAL9016

Specification – 4000K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112811	Atom Mini Pole Module 3W Black 940 93°	90	93°	4000K	Triac	66	192	Black Sandy	RAL9004
5715174112835	Atom Mini Pole Module 3W White 940 93°	90	93°	4000K	Triac	66	192	White Sandy	RAL9016

Atom Big Pole Module 5W



Light Technical Information

W source	5	LED Current (mA)	500	Control	Triac
W system	4.9	MacAdam Step	5	LED numbers	1
Im/W	65/70/80	Life span LED	L90/B50 30000	Rotation angle (°)	360
Im system	320/344/391	Minimum dimming (%)	1	Tilting angle (°)	45
Im source	414/443/505	Flicker (%)	SVM < 0.4	Net weight (g)	
CCT	2700/3000/4000	UGR	<19		
CRI	95	Optic	/		
Voltage (V)	DC24	Lamp Type	SMD 3535 SST-20		

Specification – 2700K

EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112873	Atom Big Pole Module 5W Black 9527 18°	95	18°	2700K	Triac	65	320	Black Sandy	RAL9004
5715174112880	Atom Big Pole Module 5W White 9527 18°	95	18°	2700K	Triac	65	320	White Sandy	RAL9016
5715174112910	Atom Big Pole Module 5W Black 9527 36°	95	36°	2700K	Triac	64	315	Black Sandy	RAL9004
5715174112927	Atom Big Pole Module 5W White 9527 36°	95	36°	2700K	Triac	64	315	White Sandy	RAL9016

Specification – 3000K

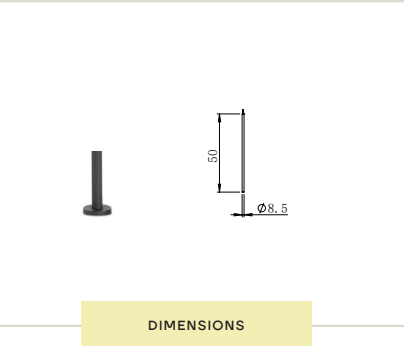
EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112934	Atom Big Pole Module 5W Black 9530 18°	95	18°	3000K	Triac	70	344	Black Sandy	RAL9004
5715174112941	Atom Big Pole Module 5W White 9530 18°	95	18°	3000K	Triac	70	344	White Sandy	RAL9016
5715174112972	Atom Big Pole Module 5W Black 9530 36°	95	36°	3000K	Triac	69	339	Black Sandy	RAL9004
5715174112989	Atom Big Pole Module 5W White 9530 36°	95	36°	3000K	Triac	69	339	White Sandy	RAL9016

Specification – 4000K

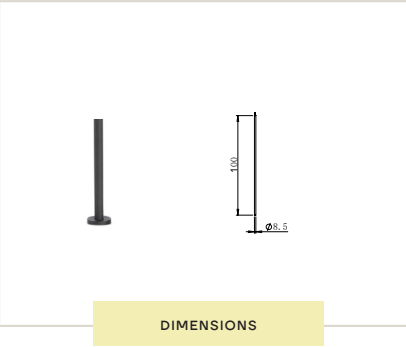
EAN number	Item Name	CRI	Optic	CCT	Control	Lm/W	Lm System	Color	RAL
5715174112996	Atom Big Pole Module 5W Black 9540 18°	95	18°	4000K	Triac	80	391	Black Sandy	RAL9004
5715174113009	Atom Big Pole Module 5W White 9540 18°	95	18°	4000K	Triac	80	391	White Sandy	RAL9016
5715174113030	Atom Big Pole Module 5W Black 9540 36°	95	36°	4000K	Triac	79	385	Black Sandy	RAL9004
5715174113047	Atom Big Pole Module 5W White 9540 36°	95	36°	4000K	Triac	79	385	White Sandy	RAL9016



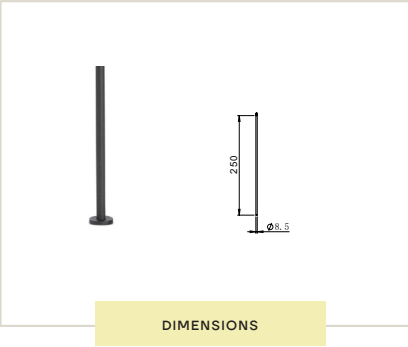
Atom Pole 50mm



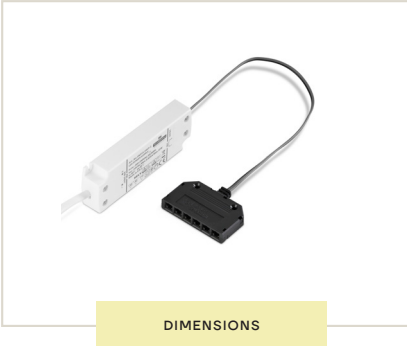
Atom Pole 100mm



Atom Pole 250mm



Atom Split Connector 3 Inserts



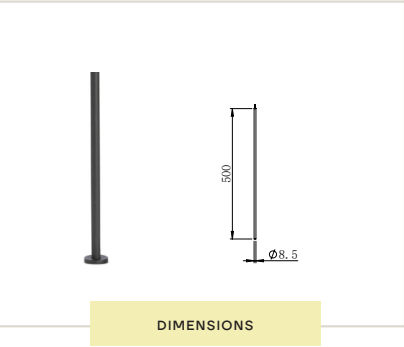
Atom Split Connector 6 Inserts



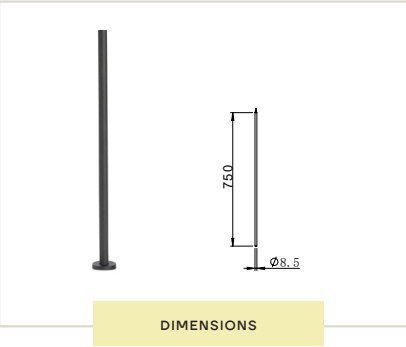
Atom Split Connector 9 Inserts



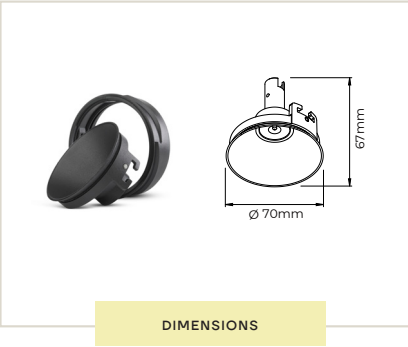
Atom Pole 500mm



Atom Pole 750mm



Atom Base with plastic ring



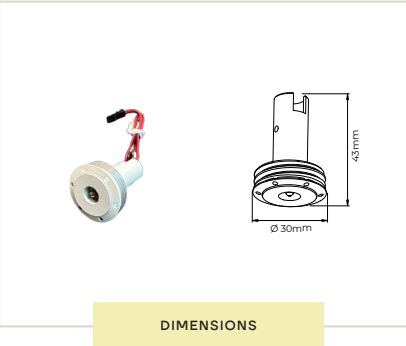
Accessories

Item/EAN Number	Item Name	Color	RAL
5715174002396	Atom Pole Black 50mm	Black Sandy	RAL9004
5715174002389	Atom Pole White 50mm	White Sandy	RAL9016
5715174002419	Atom Pole Black 100mm	Black Sandy	RAL9004
5715174002402	Atom Pole White 100mm	White Sandy	RAL9016
5715174002433	Atom Pole Black 250mm	Black Sandy	RAL9004
5715174002426	Atom Pole White 250mm	White Sandy	RAL9016
5715174002457	Atom Pole Black 500mm	Black Sandy	RAL9004
5715174002440	Atom Pole White 500mm	White Sandy	RAL9016
5715174002471	Atom Pole Black 750mm	Black Sandy	RAL9004
5715174002464	Atom Pole White 750mm	White Sandy	RAL9016
5715174150585	Atom Corner Connector Black	Black Sandy	RAL9004
5715174150592	Atom Corner Connector White	White Sandy	RAL9016
5715174151339	Atom T Connector Black	Black Sandy	RAL9004
5715174151346	Atom T Connector White	White Sandy	RAL9016
5715174151353	Atom L Connector Black	Black Sandy	RAL9004
5715174151360	Atom L Connector White	White Sandy	RAL9016
5715174150400	Split connector - 3 inserts Black	Black Sandy	RAL9004
5715174150417	Split connector - 6 Inserts Black	Black Sandy	RAL9004
5715174150424	Split connector - 9 Inserts Black	Black Sandy	RAL9004
5715174139283	Atom Furniture Holder with Jack stick Black	Black Sandy	RAL9004
5715174139290	Atom Furniture Holder with Jack stick White	White Sandy	RAL9016
5715174151391	Atom Insert with jack stick + Atom Metal Ring Black	Black Sandy	RAL9004
5715174151407	Atom Insert with jack stick + Atom Metal Ring White	White Sandy	RAL9016
5715174115133	Atom Insert with jack stick w/wings Black	Black Sandy	RAL9004
571517415140	Atom Insert with jack stick w/Wings White	White Sandy	RAL9016
5715174151438	Atom Base for recessed mounting with Atom plastic ring for trimless mounting Black	Black Sandy	RAL9004
5715174151445	Atom Base for recessed mounting with Atom plastic ring for trimless mounting White	White Sandy	RAL9016
5715174150059	25w Driver Constant voltage 24V Triac		
5715174150066	50w Driver Constant voltage 24V Triac		
5715174008060	75w Driver Constant voltage 24V Triac		
5715174150035	150w Driver Constant voltage 24V Triac		

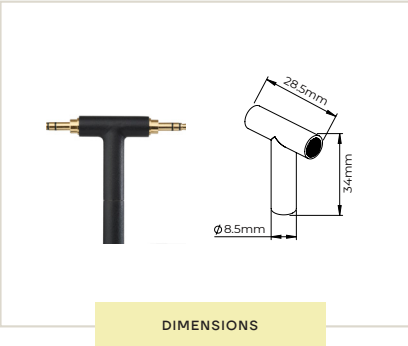
Atom Insert with jackstick w/wings



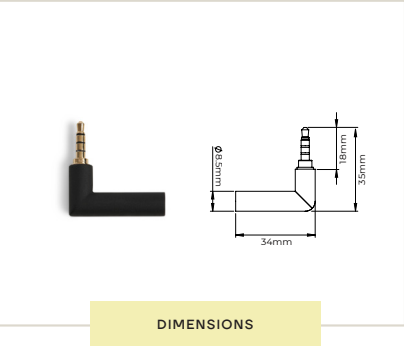
Atom Instert with jackstick w/metal ring



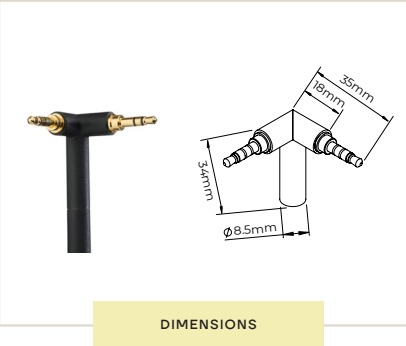
Atom T Connector



Atom Corner Connector



Atom L Connector



Atom Furniture holder with jackstick

