

SILO PRO - MODEL: ATL15HLM

W Track Luminaires

WAC ARCHITECTURAL

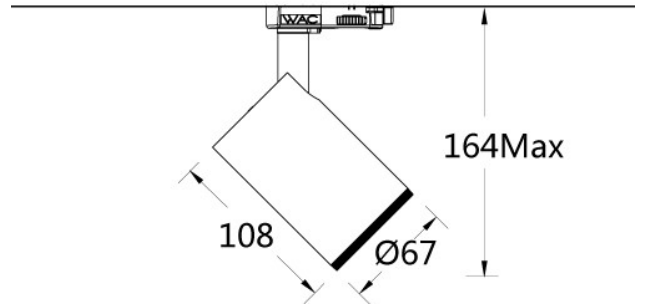
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

SILO Pro series LED track spotlights are suitable for the W three circuit track system, with a delicate design and no visible heat sink. The lamp body is made of die cast aluminum, with built-in flicker free driving appliances. It uses COB luminous modules, which have rich beam angle types and excellent color rendering. It can provide key lighting or environmental lighting, and is widely used in museums, art galleries, commercial spaces, hotels, retail and other places.

Product Features

- Body Material: Aluminum alloy die-casting lamp body
- Optical System: Lens + Reflector
- Finish: Electrostatic powder coating, black (BK), white (WT)
- Adjustable Angle: Horizontal adjustment from 0° to 355°, Vertical 0°~90° adjustment
- Accessories: Up to three optical accessories can be added, and each type of accessory can only be added one at a time
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 0.5Kg without packing

Product Specifications

- LED Type: COB
- LED Power: 6W or 12W optional
- Source Lm: 2700K: 760lm (6W) / 1260lm (12W)
3000K: 800lm (6W) / 1330lm (12W)
4000K: 850lm (6W) / 1410lm (12W)
5000K: 860lm (6W) / 1420lm (12W)
- LED Lifetime: >50000h-L70/B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K / 3000K / 4000K / 5000K, >Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built in knob dimming (dimming range 10~100%)
1-10V dimming (Must conduct compatibility testing with the project site in advance)

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL15H SILO Pro	LM06 COB 6W LM12 COB 12W	O On-board D 0-10V	1 13°	9 90	27 2700K	WT White BK Black
			2 24°		30 3000K	
			3 36°		40 4000K	
			5 55°		50 5000K	
ATL15H	LM12	O	2	9	30	WT

Example: ATL15HLM12-O2930WT

WAC Lighting
www.waclighting.com (US)
www.waclighting.net (International)

Headquarters
44 Harbor Park Drive • Port Washington, NY
Phone (516) 515.5000 • Fax (516) 515.5050

WAC GROUP
TECHNOLOGY ILLUMINATED

SILO PRO - MODEL: ATL15HLM

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PROJECT:

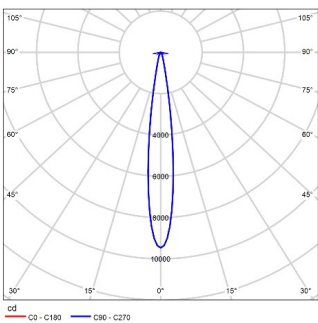
TYPE:

Accessory

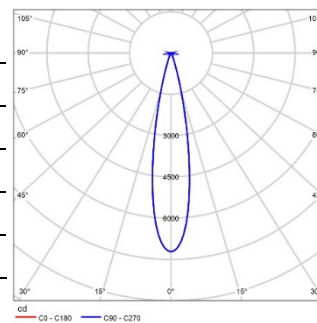
Class I accessories	Weak mixed light plastic lenses ALENS-TL15H-MIX 	Strong mixed light plastic lenses ALENS-TL15H-FIX 	Stretch plastic lenses ALENS-TL15H-WOF 	Wash wall plastic lenses ALENS-TL15H-WW 
Class II accessories	Edging honeycomb ALENS-16-HCM 			
Class III accessories	Integrated all black plastic spotlight ALENS-TL15H-SNOOT-B Integrated all white plastic spotlight ALENS-TL15H-SNOOT-W 		Black four leaf sunshade ATL-21-BD-SW 	

Note: Up to three optical accessories can be added, and each type of accessory can only be added one at a time

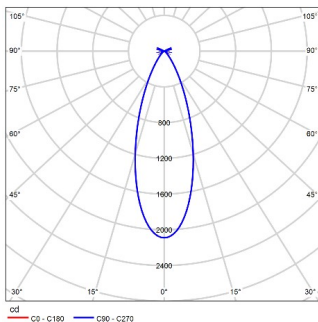
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



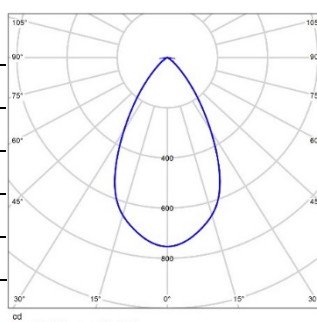
MODEL: ATL15HLM06-O1930
BEAM ANGLE: 13°
POWER: 8W
LUMENS: 551lm
CBCP: 5986cd
EFFICACY: 69lm/W



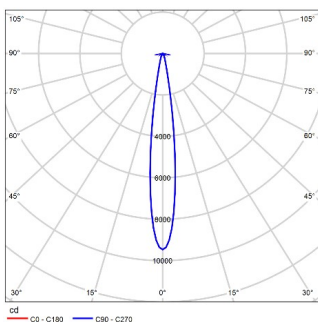
MODEL: ATL15HLM06-O2930
BEAM ANGLE: 24°
POWER: 8W
LUMENS: 656lm
CBCP: 4564cd
EFFICACY: 82lm/W



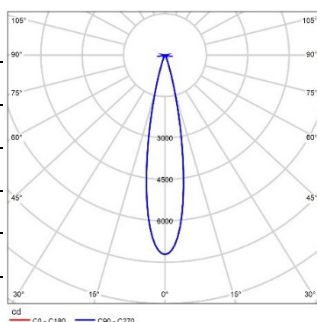
MODEL: ATL15HLM06-O3930
BEAM ANGLE: 36°
POWER: 8W
LUMENS: 598lm
CBCP: 1321cd
EFFICACY: 75lm/W



MODEL: ATL15HLM06-O5930
BEAM ANGLE: 55°
POWER: 8W
LUMENS: 453lm
CBCP: 476cd
EFFICACY: 57lm/W



MODEL: ATL15HLM12-O1930
BEAM ANGLE: 13°
POWER: 14W
LUMENS: 871lm
CBCP: 9466cd
EFFICACY: 62lm/W



MODEL: ATL15HLM12-O2930
BEAM ANGLE: 24°
POWER: 14W
LUMENS: 1037lm
CBCP: 7216cd
EFFICACY: 74lm/W

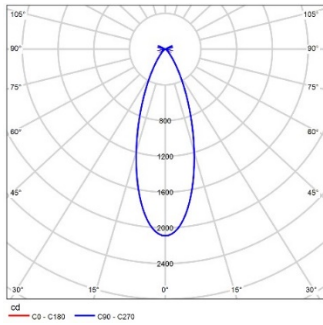
SILO PRO - MODEL: ATL15HLM

W Track Luminaires

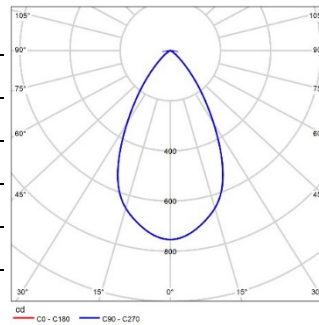
WAC ARCHITECTURAL

PROJECT:

TYPE:



MODEL: ATL15HLM12-O3930
BEAM ANGLE: 36°
POWER: 14W
LUMENS: 946lm
CBCP: 2089cd
EFFICACY: 68lm/W



MODEL: ATL15HLM12-O5930
BEAM ANGLE: 55°
POWER: 14W
LUMENS: 716lm
CBCP: 753cd
EFFICACY: 51lm/W

SILO PRO - MODEL: ATL16HLM

W Track Luminaires

WAC ARCHITECTURAL

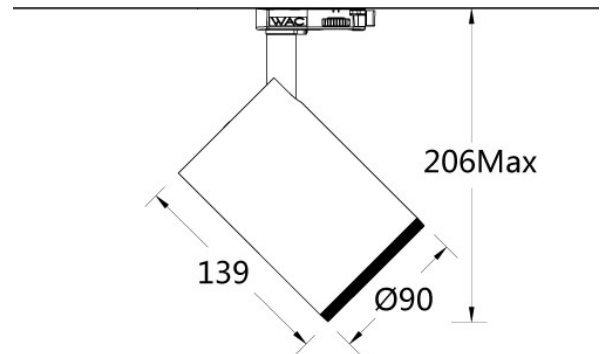
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

SILO Pro series LED track spotlights are suitable for the W three circuit track system, with a delicate design and no visible heat sink. The lamp body is made of die cast aluminum, with built-in flicker free driving appliances. It uses COB luminous modules, which have rich beam angle types and excellent color rendering. It can provide key lighting or environmental lighting, and is widely used in museums, art galleries, commercial spaces, hotels, retail and other places.

Product Features

- Body Material: Aluminum alloy die-casting lamp body
- Optical System: Lens+ Reflector
- Finish: Electrostatic powder coating, black (BK), white (WT)
- Adjustable Angle: Horizontal adjustment from 0° to 355°, Vertical 0°~90° adjustment
- Accessories: Up to three optical accessories can be added, and each type of accessory can only be added one at a time
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 1.0Kg without packing

Product Specifications

- LED Type: COB
- LED Power: 18W or 26W optional
- Source Lm: 2700K: 2030lm (18W) / 2710lm (26W)
3000K: 2120lm (18W) / 2830lm (26W)
4000K: 2230lm (18W) / 2970lm (26W)
5000K: 2330lm (18W) / 3100lm (26W)
- LED Lifetime: >50000h-L70/B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K / 3000K / 4000K / 5000K, >Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built in knob dimming (dimming range 10~100%)
1-10V dimming (Must conduct compatibility testing with the project site in advance)

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL16H SILO Pro	LM18 COB 18W LM26 COB 26W	O On-board A DALI D 0-10V	1 13°	9 90	27 2700K	WT White BK Black
			2 24°		30 3000K	
			3 36°		40 4000K	
			4 36°		50 5000K	
			5 55°			
ATL16H	LM18	O	2	9	30	WT

Example: ATL16HLM18-O2930WT

WAC Lighting
www.waclighting.com (US)
www.waclighting.net (International)

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WAC GROUP
TECHNOLOGY ILLUMINATED

SILO PRO - MODEL: ATL16HLM








W Track Luminaires

WAC ARCHITECTURAL

PROJECT:

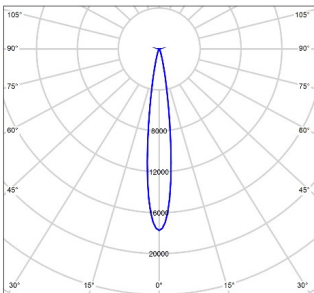
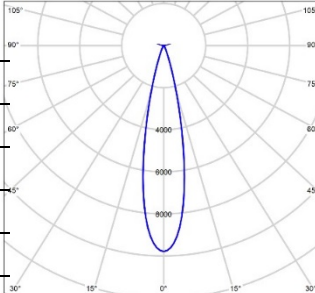
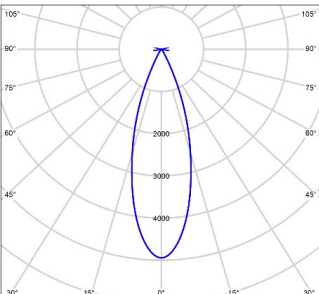
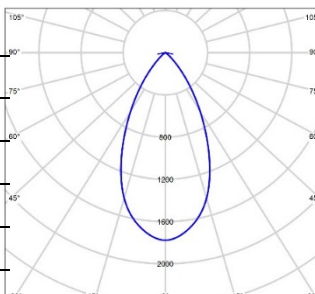
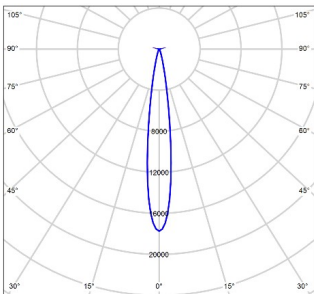
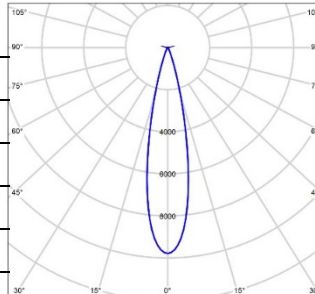
TYPE:

Accessory

Class I accessories	Weak mixed light plastic lenses ALENS-TL16H-MIX 	Strong mixed light plastic lenses ALENS-TL16H-FIX 	Stretch plastic lenses ALENS-TL16H-WOF 	Wash wall plastic lenses ALENS-TL16H-WW 
Class II accessories	Edging honeycomb ALENS-73-HCM 			
Class III accessories	Integrated all black plastic spotlight ALENS-TL16H-SNOOT-B Integrated all white plastic spotlight ALENS-TL16H-SNOOT-W 		Black four leaf sunshade ALENS-73-BD 	

Note: Up to three optical accessories can be added, and each type of accessory can only be added one at a time

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	<p>MODEL: ATL16HLM18-O1930</p> <p>BEAM ANGLE: 13°</p> <p>POWER: 21W</p> <p>LUMENS: 1602lm</p> <p>CBCP: 17728cd</p> <p>EFFICACY: 76lm/W</p>		<p>MODEL: ATL16HLM18-O2930</p> <p>BEAM ANGLE: 24°</p> <p>POWER: 21W</p> <p>LUMENS: 1648lm</p> <p>CBCP: 9782cd</p> <p>EFFICACY: 78lm/W</p>
	<p>MODEL: ATL16HLM18-O3930</p> <p>BEAM ANGLE: 36°</p> <p>POWER: 21W</p> <p>LUMENS: 1637lm</p> <p>CBCP: 4945cd</p> <p>EFFICACY: 78lm/W</p>		<p>MODEL: ATL16HLM18-O5930</p> <p>BEAM ANGLE: 55°</p> <p>POWER: 21W</p> <p>LUMENS: 1421lm</p> <p>CBCP: 1778cd</p> <p>EFFICACY: 68lm/W</p>
	<p>MODEL: ATL16HLM26-O1930</p> <p>BEAM ANGLE: 13°</p> <p>POWER: 30W</p> <p>LUMENS: 2124lm</p> <p>CBCP: 23504cd</p> <p>EFFICACY: 71lm/W</p>		<p>MODEL: ATL16HLM26-O2930</p> <p>BEAM ANGLE: 24°</p> <p>POWER: 30W</p> <p>LUMENS: 2185lm</p> <p>CBCP: 12969cd</p> <p>EFFICACY: 73lm/W</p>

WAC Lighting
www.waclighting.com (US)
www.waclighting.net (International)

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WAC GROUP
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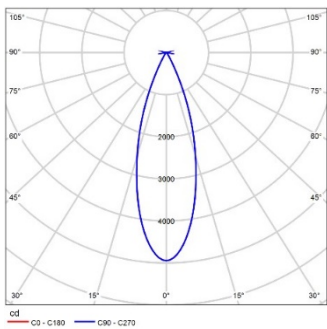
SILO PRO - MODEL: ATL16HLM

W Track Luminaires

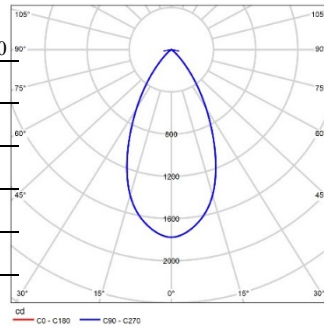
WAC ARCHITECTURAL

PROJECT:

TYPE:



MODEL: ATL16HLM26-O3930
BEAM ANGLE: 36°
POWER: 30W
LUMENS: 2170lm
CBCP: 6557cd
EFFICACY: 72lm/W



MODEL: ATL16HLM26-O5930
BEAM ANGLE: 55°
POWER: 30W
LUMENS: 1884lm
CBCP: 2357cd
EFFICACY: 63lm/W

SILO PRO - MODEL: ATL17HLM

W Track Luminaires



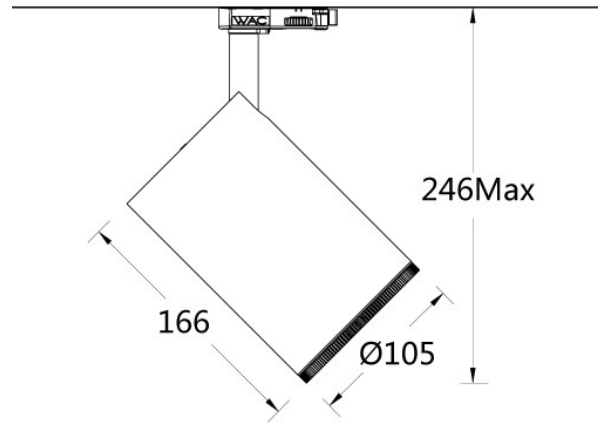
PROJECT:

TYPE:

Product Image



Line Drawing



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- Optical System: Lens+ Reflector
- Finish: Electrostatic powder coating, black (BK) ,white (WT)
- Adjustable Angle: Horizontal adjustment from 0° to 355°, Vertical 0°~90° adjustment
- Accessories: Up to three optical accessories can be added, and each type of accessory can only be added one at a time
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C
- Net Weight: 1.4Kg without packing

Product Specifications

- LED Type: COB
- LED Power: 34W
- Source Lm: 3390lm (2700K) / 3530lm (3000K) / 3710lm (4000K) / 3880lm (5000K)
- LED Lifetime: >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K / 3000K / 4000K / 5000K , >Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built in knob dimming (dimming range 10~100%)
1-10V dimming (Must conduct compatibility testing with the project site in advance)

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL17H SILO Pro	LM34 COB 34W	O On-board A DALI D 0-10V	1 13°	9 90	27 2700K	WT White BK Black
			2 24°		30 3000K	
			3 36°		40 4000K	
			5 55°		50 5000K	
			TL17H		LM34	

Example: ATL17HLM34-O2930WT

WAC Lighting
www.waclighting.com (US)
www.waclighting.com.cn (China)

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44 Harbor Park Drive • Port Washington, NY
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WAC Lighting(Shanghai)
14, Lane 299, Bi Sheng Road, Shanghai 201204
Phone (86.21) 3393.3558 • Fax (86.21) 3362.1598

SILO PRO - MODEL: ATL17HLM







W Track Luminaires



PROJECT:

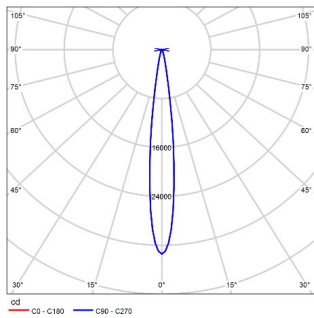
TYPE:

Accessory

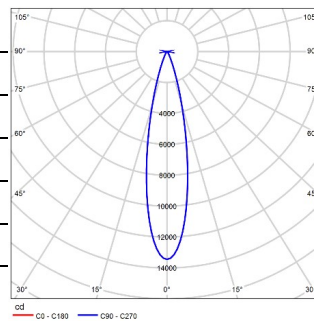
Class I accessories	Weak mixed light plastic lenses ALENS-TL17H-MIX 	Strong mixed light plastic lenses ALENS-TL17H-FIX 	Stretch plastic lenses ALENS-TL17H-WOF 	Wash wall plastic lenses ALENS-TL17H-WW 
Class II accessories	Edging honeycomb ALENS-25-HCL 			
Class III accessories	Integrated all black plastic spotlight ALENS-TL17H-SNOOT-B Integrated all white plastic spotlight ALENS-TL17H-SNOOT-W 		Black four leaf sunshade ATL-22-BD-SW 	

Note: Up to three optical accessories can be added, and each type of accessory can only be added one at a time

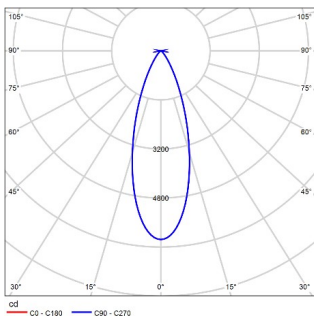
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



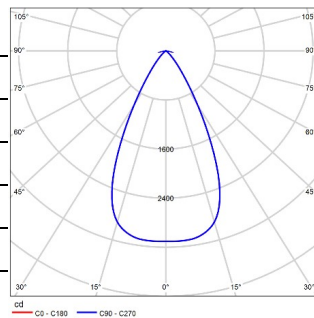
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BEAM ANGLE: 13°
POWER: 38W
LUMENS: 2600lm
CBCP: 33432cd
EFFICACY: 68lm/W



MODEL: ATL17HLM34-O2930
BEAM ANGLE: 24°
POWER: 38W
LUMENS: 2578lm
CBCP: 13443cd
EFFICACY: 68lm/W



MODEL: ATL17HLM34-O3930
BEAM ANGLE: 36°
POWER: 38W
LUMENS: 2629lm
CBCP: 6154cd
EFFICACY: 69lm/W



MODEL: ATL17HLM34-O5930
BEAM ANGLE: 55°
POWER: 38W
LUMENS: 2462lm
CBCP: 3104cd
EFFICACY: 65lm/W