

OG 18 ga., made in collaboration with OG Architects, incorporates industrial corrugation to interact with light and reflection. Its gentle curve introduces new profiles within aaline's interior lighting solutions, drawing on the wave-like

shape found in metal cladding. This fixture elegantly combines machined hardware with CNC-carved wooden cores housing **aaline**'s LED technology.

OPEN ONLINE PRODUCT CONFIGURATOR



PROJECT LIGHT TYPE QUANTITY

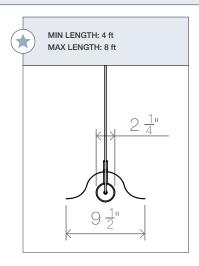




FIXTURE DIMENSIONS

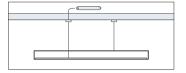
04. LIGHT DISTRIBUTION

05. DRIVER





Down + Up Direct + Indirect



Remote

Driver is in a remote location

06/07. CIRCUIT/DIMMING



Click here for more on dimming compatibility







20 2 Circuit

Direct and indirect light distributions are controlled separately

08. COLOUR TEMP

09/10. WOOD SELECTION/WOOD FINISH: CLEAR



27



3000K Soft White | 90+ CRI



WAL-CFST Clear Finish Satin 10 GU @ 60°



WAL-CFDO + Danish Oil <5 GU @ 60°



WAL-CFEC ECO Coat | Zero VOC Clear Finish Satin <7@ 60°



ASH-CFST 10 GU @ 60°



10. WOOD FINISH PAINTED

End caps match paint selection

ASH-CFDO + Danish Oil <5 GU @ 60°



ASH-CFEC ECO Coat | Zero VOC <7 GU @ 60°



Warm White | 90+ CRI

2700K

35 3500K Natural White | 90+ CRI 3000K - 1800K



Dim-To-Warm



OAK-CFST Clear Finish Satin 10 GU @ 60°



OAK-CFDO + Danish Oil <5 GU @ 60°



OAK-CFEC



ECO Coat | Zero VOC <7 @ 60°



ASH-PFBK Satin Black 20-35 GU @ 60°



Painted finish for ASH and EGW wood types only

ASH-PFWH Satin White 20-35 GU @ 60°



ASH-PFXX + Custom Paint 20-35 GU @ 60°



CHR-CEST Clear Finish Satin 10 GU @ 60°

MPL-CFST

10 GU @ 60°

Clear Finish Satin



CHR-CFDO +

Danish Oil

<5 GU @ 60°

MPL-CFDO + Danish Oil <5 GH @ 60°



MPL-CFEC ECO Coat | Zero VOC <7 GU @ 60°



11. HARDWARE



Raw Machined Aluminum



Satin Black Finish



Electroplated Brass Finish



Raw Machined Brass

12. REFLECTOR CORE

Aluminum

13. REFLECTOR INTERIOR FINISH



Brushed Aluminum



RIBR Brushed Brass



RIBK

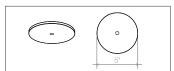
Brushed Black

14. REFLECTOR EXTERIOR FINISH



RFRK Painted Satin Black

15. CANOPY DIMENSIONS



16. CABLE COLOUR



Silver

RIGHT TO REPAIR

Black



Custom

Click here for more on Product Life Cycle

17. MOUNTING



IR •

Non-Powered

Braided, low voltage cable from the ceiling,

independent from suspension cables





Non-Powered

.IR

Junction Box Remote

Braided, low voltage cable from the ceiling sharing the junction box plate with the suspension cable



aaline is committed to providing services and support at all stages of the design process, including reclamation and disposal. Please contact us and we will arrange to get the system to our factory so we can refurbish it for you or re-use parts and components that can be reclaimed. Our lighting and acoustic fixtures are made with 100% biodegradable or recyclable materials. The electrical components are RoHS certified and contain no hazardous elements and should be recycled at a specialized recycling facility.

Due to material characteristics and environmental factors, actual product colours/finishes may vary slightly.



PRODUCT SPECIFICATION

PAR	AMETER	CODE	DESCRIPTION	CONDITIONALS	NOTES
01.	SERIES	OG	aaline x OG Architects		
02.	MODEL	18-GA	 18 ga.		
03.	LENGTH [L]		4' Direct: 1058 lm, 19.3 W* Indirect: 635 lm, 38.6 W*		Final length confirmed in shop drawings Based on 90 CRI, 3000K. Actual output ma
			6' Direct: 1619 lm, 29.4 W*		vary +/- 5%.
			Indirect: 971 lm, 58.8 W* 8' Direct: 2191 lm, 39.8 W*		
			Indirect: 1315 lm, 79.6 W*		
04.	LIGHT DISTRIBUTION	DU	Direct + Indirect		
05.	DRIVER	R	Remote		
ე6.	CIRCUIT	2C	2 Circuit		
07.	DIMMING	010 •	0-10V		
		020	TRIAC/ELV		Reduced warranty
		DAL +	DALI		
08.	COLOUR TEMP	27K	2700K Warm White 90+ CRI		
		30K	3000K Soft White 90+ CRI		
		35K DW +	3500K Natural White 90+ CRI Dim-To-Warm 3000K-1800K		
)9.	WOOD	WAL OAK	Walnut White Oak		
		CHR	Cherry		
		MPL	Hard Maple		
		ASH	White Ash		
0.	WOOD FINISH: CLEAR	CFST •	Clear Finish Satin		
		CFDO +	Danish Oil		
		CFEC	ECO Coat Zero VOC		
	WOOD FINISH: PAINTED	PFBK	Painted Finish Satin Black	For ASH wood type only	
		PFWH	Painted Finish Satin White		
		PFXX +	Painted Finish Custom		
1.	HARDWARE	HAL	Raw Machined Aluminum		
		HBK	Satin Black Finish		
		HEB + HBR +	Electroplated Brass Flnish Raw Machined Brass		
12.	REFLECTOR CORE	AL	Aluminum		
3.	REFLECTOR INTERIOR FINISH	RIAL RIBR	Brushed Aluminum Brushed Brass		
		RIBK	Brushed Black		
	REFLECTOR EXTERIOR FINISH	REMA	Match Interior		
4.	ALI LECTOR EXTERIOR FINISH	REBK	Painted Satin Black		
15.	CANOPY COLOUR	WH •	White		
		вк	Black		
		XX +	Custom		
6.	CABLE COLOUR	S •	Silver		
		В	Black		
		X +	Custom		



PRODUCT SPECIFICATION

PARAMETER	CODE	DESCRIPTION	CONDITIONALS	NOTES
17. CABLE LENGTH		In Feet		On-site adjustable
		5' standard • 6' and above +		
18. MOUNTING	IR	Independent Remote		
	JR	Junction Box Remote		
CUSTOM NOTES				



PRODUCT SPECIFICATION

PARAMETER	CODE	DESCRIPTION	CONDITIONALS	NOTES
01. SERIES	OG	aaline x OG Architects		
02. MODEL	18-GA	18 ga.		
03. EDITION	DK	Dark		
04. LENGTH [L]		4' Direct: 1058 lm, 19.3 W* Indirect: 635 lm, 38.6 W* 6' Direct: 1619 lm, 29.4 W* Indirect: 971 lm, 58.8 W* 8' Direct: 2191 lm, 39.8 W* Indirect: 1315 lm, 79.6 W*		Final length confirmed in shop drawings Based on 90 CRI, 3000K. Actual output ma vary +/- 5%.
05. LIGHT DISTRIBUTION	DU	Direct + Indirect		
06. DRIVER	R	Remote		
07. CIRCUIT	2C	2 Circuit		
08. DIMMING	010 • 020 DAL +	0-10V TRIAC/ELV DALI		Reduced warranty
09. COLOUR TEMP	27K 30K 35K DW +	2700K Warm White 90+ CRI 3000K Soft White 90+ CRI 3500K Natural White 90+ CRI Dim-To-Warm 3000K-1800K		
10. WOOD	ASH	White Ash		
11. WOOD FINISH: PAINTED	PFBK	Painted Finish Satin Black		
12. HARDWARE	НВК	Satin Black		
13. REFLECTOR CORE	AL	Aluminum		
14. REFLECTOR INTERIOR FINISH	RIBR	Brushed Brass		
15. REFLECTOR EXTERIOR FINISH	REBK	Painted Satin Black		
16. CANOPY COLOUR	ВК	Black		
17. CABLE COLOUR	ВК	Black		
18. CABLE LENGTH	5	5 Foot		On-site adjustable
19. MOUNTING	IR	Independent Remote		
CUSTOM NOTES				

aaline

PRODUCT SPECIFICATION

PAR	PARAMETER CODE		DESCRIPTION	CONDITIONALS	NOTES
01.	SERIES	OG	aaline x OG Architects		
02.	MODEL	18-GA	18 ga.		
03.	EDITION	LI	Light		
04.	LENGTH [L]		4' Direct: 1058 lm, 19.3 W* Indirect: 635 lm, 38.6 W* 6' Direct: 1619 lm, 29.4 W* Indirect: 971 lm, 58.8 W* 8' Direct: 2191 lm, 39.8 W* Indirect: 1315 lm, 79.6 W*		Final length confirmed in shop drawings Based on 90 CRI, 3000K. Actual output ma vary +/- 5%.
05.	LIGHT DISTRIBUTION	DU	Direct + Indirect		
06.	DRIVER	R	Remote		
07.	CIRCUIT	2C	2 Circuit		
08.	DIMMING	010 • 020 DAL +	0-10V TRIAC/ELV DALI		Reduced warranty
09.	COLOUR TEMP	27K 30K 35K DW +	2700K Warm White 90+ CRI 3000K Soft White 90+ CRI 3500K Natural White 90+ CRI Dim-To-Warm 3000K-1800K		
10.	WOOD	MPL	Maple		
11.	WOOD FINISH: CLEAR	CFST	Clear Finish Satin		
12.	HARDWARE	HAL	Raw Machined Aluminum		
13.	REFLECTOR CORE	AL	Aluminum		
14.	REFLECTOR INTERIOR FINISH	RIAL	Brushed Aluminum		
15.	REFLECTOR EXTERIOR FINISH	REBK	Painted Satin Black		
16.	CANOPY COLOUR	WH	White		
17.	CABLE COLOUR	S	Silver		
18.	CABLE LENGTH	5	5 Foot		On-site adjustable
19.	MOUNTING	IR	Independent Remote		
CUS	STOM NOTES				